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Header 1

List View

General Information | Contact | Default Values | Discount | Document Information | Clarification Request

Procurement Folder: 1096194

Procurement Type: Central Master Agreement

Vendor ID: VS0000009858

Legal Name: Vitaver & Associates, Inc.

Alias/DBA: Vitaver Staffing

Total Bid: \$208,000.00

Response Date: 09/27/2022

Response Time: 12:41

Responded By User ID: vitaver2016

First Name: Pablo

Last Name: Vitaver

Email: registrations@vitaver.cor

Phone: 954-382-0075

SO Doc Code: CRFQ

SO Dept: 0203

SO Doc ID: CPR2300000001

Published Date: 9/22/22

Close Date: 9/27/22

Close Time: 13:30

Status: Closed

Solicitation Description: Application Developer

Total of Header Attachments: 1

Total of All Attachments: 1

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Temporary information technology software developers				208000.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Commodity Line Comments:

Extended Description:

Temporary information technology software developers

***Vitaver and Associates, Inc.'s Response to:
West Virginia Department of Administration***

**CRFQ (Centralized Request for Quote)
CPR2300000001
Application Developer**

***Due Date and Time:
September 27, 2022 1:30 PM EDT***

Submitted to:

*Melissa Pettrey, Senior Buyer
West Virginia Department of Administration
2019 Washington St E
Charleston, WV 25305
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Fax: 304-558-3970
Email: melissa.k.pettrey@wv.gov*

Submitted by:

*Mary Vitaver, VP of Client Services
Vitaver and Associates, Inc.
401 E Las Olas Blvd, Ste 1400
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Submitted through:

wvOASIS

Vitaver Staffing - Finding Talent since 1993

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1. COVER PAGE

September 27, 2022

Melissa Pettrey, Senior Buyer
West Virginia Department of Administration
Phone: 304-558-0094
Email: melissa.k.pettrey@wv.gov

Dear Melissa Pettrey,

Vitaver and Associates, Inc. is pleased to present our Response to the West Virginia Department of Administration CRFQ CPR2300000001 Application Developer.

Vitaver and Associates, Inc. is an American minority-owned and operated small business based in Florida since 1993. Vitaver has over 29 years of success in providing temporary and direct hire resources for various IT and general staffing labor categories to our customers nationwide – state agencies, municipalities, cities, police departments, school districts in Florida, Colorado, New Jersey, North Carolina, Iowa and Delaware; federal government and private corporations. We have a stellar list of credentials that include MBE certification, Florida State Term Contract, U.S. Federal GSA Schedule, VMS/MSP participation with commercial and state clients, and exceptional performance under numerous awarded RFPs.

Our specific technical assistance covers the entire software development life cycle, hardware and communications rollouts, inventory and administration to include such positions as Business Analyst, Systems Development Programmer, Systems Architect, Web/Applications Developer, Project Manager, Network Engineer, QA Analyst, QA Tester, Web Designer, Systems Security Engineer, Technical Writer, etc.

Our core competencies/skills include, but are not limited to: Applications Development: Java/J2EE, .NET framework 1.x-4.x, C#, VB.NET, ASP.NET, ASP.NET MVC (3/4/5), MS Visual Studio, GIS, SharePoint, Classic ASP, PHP, HTML, ColdFusion, Web services (WSDL, SOAP, WCF, Amazon), Mainframes, C/C#, C++, JavaScript, jQuery, AngularJS, Bootstrap, VBScript, Hibernate, Hadoop; Database Management: Oracle 8i/9i/10g/11g/12c, DB2, ADABAS, SQL Developer, SQL Server 2005/2008R2/2012/2014, Big Data; ERP Systems: Oracle E-Business Suite (11.x-12.x), PeopleSoft, SAP, Microsoft Dynamics AX, JD Edwards; Process Engineering/Reengineering: Project Management/Coordination, Requirements Gathering/Analysis, Business/Systems Analysis, Quality Assurance, Reporting Tools; Subject Matter Experts (SMEs): Enterprise/Java Architecture (implementation, support, training, and project management), Services Oriented Architecture (SOA); PM Methodologies/Processes: Risk Management, PMBOK, SEI CMMI, Scrum Master, Six Sigma; Network Administration/Engineering - LAN & WLAN: Network/System Administration, Security, Certification & Accreditation (C&A), Helpdesk, Desktop Support; Disaster Recovery: COOP Planning, SAN, Backup & Retrieval; Business Intelligence: Cognos, Hyperion, Microsoft BI, MicroStrategy, SAP BI, WebFocus.

Our list of customers includes, but is not limited to: Broward College, City of Miami, Department of Defense – Air Force, FL Agency for Workforce Innovation, FL Department of Children and Families, FL Department of Education, FL Department of Financial Services, FL Department of Health, FL Department of Revenue, FL Department of Transportation, Miami-Dade County,

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South Florida Water Management District, City of Miami Beach, Broward Sheriff's Office, Palm Beach County Sheriff's Office, Broward County Public Schools, Palm Beach State College, Carnival Cruise Line, BankUnited, Florida Power & Light.

In the Response we are presenting five (5) candidates:

#	Candidate Name	Current Candidate Location	CRFQ Position Title
1.	Venkanna Sarabudla	Austin, TX	Senior Applications Developer
2.	Sravanthi Mutchu	New York, NY	Senior Applications Developer
3.	Samiksha Pradhan	Huntsville, AL	Senior Applications Developer
4.	Hung Tran	Searo, WA	Senior Applications Developer
5.	Uma Jangam	Morland, KS	Senior Applications Developer

Thank you for the opportunity to compete for your business, which we aim to earn through the quality of our candidates and our services to you.

Mary Vitaver, VP of Client Services
Vitaver and Associates, Inc.
Phone: 954-254-9446
Email: mary@vitaver.com

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2. DESIGNATED CONTACT, CERTIFICATION AND SIGNATURE

DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

(Name, Title) Mary Vitaver, VP of Client Services

(Printed Name and Title) Mary Vitaver, VP of Client Services

(Address) 401 E Las Olas Blvd, Ste 1400, Fort Lauderdale, FL 33301

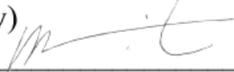
(Phone Number) / (Fax Number) Phone: 954-254-9446. Fax: 866-256-6365.

(email address) mary@vitaver.com

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that: I have reviewed this Solicitation/Contract in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation/Contract for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

By signing below, I further certify that I understand this Contract is subject to the provisions of West Virginia Code § 5A-3-62, which automatically voids certain contract clauses that violate State law; and that pursuant to W. Va. Code 5A-3-63, the entity entering into this contract is prohibited from engaging in a boycott against Israel.

Vitaver and Associates, Inc.

(Company)  Pablo Vitaver, CEO

(Authorized Signature) (Representative Name, Title) Pablo Vitaver, CEO 09/27/2022

(Printed Name and Title of Authorized Representative) (Date) Phone: 954-382-0075. Fax: 866-256-6365.

(Phone Number) (Fax Number) staffing@vitaver.com

(Email Address)

3. CONTRACT MANAGER

REQUEST FOR QUOTATION
Professional Application Developers for COMPASS
CRFQ CPR230000001

12. MISCELLANEOUS:

12.1. Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: Mary Vitaver, VP of Client Services
Telephone Number: 954-254-9446
Fax Number: 866-256-6365
Email Address: mary@vitaver.com

Account Executive: Mary Vitaver 954-254-9446
 Recruiter: Alex Stone 754-755-2667

4. SKILLS MATRICES AND RESUMES OF PROPOSED CANDIDATES

4.1. Skills Matrix and Resume of Venkanna Sarabudla

Position: Senior Applications Developer, State of West Virginia		
Venkanna Sarabudla		
Austin, TX		
Knowledge/Skill/Ability/Experience	# of Years	Last Used
Experience with Microsoft Visual Studio 2013	5+	2018
Experience with VB.NET	5+	2021
Experience with XML	9+	2022
Experience with ASP.NET	8+	2022
Experience with CSS	9+	2022
Experience with HTML	9+	2022
Experience with JavaScript	8+	2022
Experience with SQL Server 2012	10+	2022
Experience with SQL Server Reporting Services (SSRS)	6+	2022
Experience with InRules	5+	2022
Experience in debugging code for existing systems within Microsoft Visual Studio 2013	5+	2018
Experience in software testing, including system integration and regression testing	8+	2022
Experience in optimizing and developing .Net Framework Batches	7+	2022
Government experience	7+	2018
Education:	Bachelor of Computer Science Engineering	
Certification(s):	Brainbench	

Venkanna Sarabudla

PROFESSIONAL SUMMARY

- Around 14 years of experience in IT industry as a **Programmer Analyst / .NET consultant with Microsoft Technologies with emphasis on web based, Client- Server and N-Tier applications.**
- Extensively worked on various technologies, which includes **Angular 7.0, MVC, ASP.NET, C#, VB.NET, ADO.NET, Web, ASP, XML, XSLT, Java Script, XML, LINQ, AJAX, HTML and XHTML.**
- Good Experience in web application framework **using 3-tier, MVC architecture.**
- Extensive knowledge and experience of **XML Web Services (SOAP, UDDI, DISCO), .NET AJAX toolkit and AJAX Extended Controllers, Security.**
- Strong experience in **SQL Server Reporting Services (SSRS) and SQL Server Integration Services (SSIS)**
- Experience in design and deploy rich Graphic visualizations using **Tableau.**
- Expertise in writing stored procedures using **T-SQL to meet new features to be incorporated in the system to implement business rules.**
- Experience in designing of **Tables, Indexes and Views in Databases.**
- Experience in updating, accessing and version controlling the source code using **Visual Source Safe (VSS), Team Foundation Server (TFS).**
- Extensively used **Telerik controls for rich user Interface.**
- Experience **with Kendo UI Controls** in building interactive and high-performance websites and applications.
- Worked with Customers and Business Managers in gathering business requirements.
- Experience in complete Software Development Life Cycle (SDLC) such as analyzing, designing, building (coding), testing, implementation, and documentation of software products.
- Valuable team player with excellent communication, Trouble shooting, debugging and Strong analytical problem-solving skills to deliver technology products and consulting solutions.
- Implemented Agile/Scrum methodologies.

SKILLS

Languages	C#, VB.NET, C, C++, T-SQL
Web Technologies	ASP.NET, ADO.NET, XML, AJAX, Web Services, Web Forms, HTML, XHTML, CSS, XML, XSLT
Database	MS SQL Server 2012/2008/2005/2003
Framework	.NET Framework 4.5/4.0/3.0/2.0/1.1
Web Servers	Internet Information Server (IIS) 5.0/6.0
Designing Tools	Visual Studio 2013/2012/2010/2008/2005, FrontPage, Adobe
Reporting Tools	Microsoft Server Reporting Services (SSRS)
Scripting Languages	Java Script, JQUERY.
Testing Tool	NUnit.
OS	MS-DOS, Unix, Linux, Windows 98/2k/2003/NT/XP, Vista, Windows 7, Windows 10
Version Control	MS Visual Source Safe 6.0 (VSS), Team Foundation Server (TFS).

EDUCATION

Bachelor of Science in Computer Science Engineering, J.N.T University (India).

PROFESSIONAL EXPERIENCE

Client: Press Ganey Associates, Inc.

Apr' 2018 to Present

Full Stack Web Developer

Description:

NDNQI (National Database of Nursing Quality Indicators) application is used for taking the Nurses survey about their experience with the patients. PG provides patient experience survey results to CMS for all of its clients. Some clients needed the raw Patient Experience data for service lines they have contacted with PG to be sent on Monthly, weekly, daily basis, depending on what they chose and the frequency. Clients use the raw data for creating their own statistics and service improvement strategies.

Responsibilities:

- Created a web APIs using .net core implementing business, data library and data service layers.
- Created a web user interface using **ASP.NET MVC, Bootstrap CSS, HTML5**.
- Involved in writing **SQL queries, triggers and functions** query optimization for improving performance.
- Involved in designing the database tables.
- Developed the Web Application by extensively using Object Oriented Programming Concepts (OOPs).
- Implemented CRUD operations using http service to call **Web API** methods and used **postman** for testing the APIS.
- Involved in all the phases of the Software Development Life Cycle (SDLC).
- Wrote numerous AJAX, JSON and JavaScript code for a very complex UI, implemented Common JavaScript library for Validations, Error Messages and Other Messages.
- Developed Application Using **MVC5, Kendo UI and C#**.
- Wrote the code for **MVC** controllers and models for interacting with Business layers.
- Generated Dashboards with Quick filters, Parameters and sets to handle views more efficiently.
- Created dynamic stored procedures and created JSONS from SPS to improve the performance of the application and **used ASP.NET core Entity framework, database first approach** to perform CRUD operations.
- Involved in writing the documentation and participated in requirement gathering.
- Implemented **client-side validations** and **server-side validations** for the questions and answers required for survey.
- Working on **Microsoft Azure** for highly available customer facing B2B and B2C applications.
- Converted .Net application to **Microsoft Azure Cloud Service Project as part of cloud deployment**.
- **Configure Azure cloud service** for end point deployment.
- **Developed Tableau visualizations and dashboards using Tableau Desktop Versions**.
- Developed Tableau workbooks form multiple data sources using **Data Blending**.
- Generated context filters and data source filters while handling huge volume of data.
- Generated Dashboards with Quick filters, Parameters and sets to handle views more efficiently.
- Experienced in branching, tagging and maintaining version across the environment using GIT.
- Written **Python script** to loop all the client IDs from the Excel file and post on the tableau web server.
- Built dashboards for measures with forecast, trend line and reference lines.
- Created and developed Parameterized, **Drill Down and AD Hoc Reports using SQL Server 2008 Reports Services (SSRS)**
- Provide assistance to other team members to solve the problems, bug fixes and Issues.

Environment: Microsoft Visual Studio 2017, MVC 5.0, Angular 7.0, C#, VB.NET, LINQ, JQuery, JavaScript, JSON, HTML5, CSS3, SQL Server 2014, Web API, Postman, Entity Framework 6.0, GIT, TFS 2015, Tableau, SSRS reports, Microsoft Azure.

Client: Baltimore City Public Schools (BCPS), Baltimore, MD

Sr. Software Developer

Feb-2016 to Apr-2018

Project 2: Data Quality Management (DQM)

Description: The web-based enterprise data quality application that continually validates databases for business rule integrity, data quality requirements and potential compliance issues. Centralized, automated and designed to validate hundreds of millions of records each day, DQM enables school system to detect data problems quickly and allows data owners to take immediate action in resolving or correcting errors.

Project 1: ESY (Extended School Year)

Description: ESY is an individualized extension of specific educational and related services that are provided beyond the normal school year for the students with disabilities. Using ESY application BCPS will assign ESY program for all the students based on a decision made by IEP (Individualized Education Program) Team at their respective schools. Using ESY application users will be able to determine the program site that best fits the ESY needs for students along with other services.

Responsibilities:

- Organizing system and processes as part of the development effort.
- Hosted and involved in Project Status review meetings with client representatives.
- Arrange project **specific training for users and implemented page level tours using jQuery.**
- Developed projects using **ASP.NET MVC 5, C#.Net and Entity Framework.**
- Defined the responsive look & feel of website using **Bootstrap.**
- Implemented and provided data feed for other applications.
- Instituted a branching strategy for check-ins, merges and branching in TFS to allow us to deploy applications via TFS through automation.
- Used **LINQ to SQL**, Lambda Expressions.
- Implemented **AJAX functionality, validations using jQuery.**
- Well Organized Implementation of **caching, session management Techniques.**
- Review and optimization of the coding techniques.
- Used **Ajax** controls of Framework to reduce post back.
- Integrated with **Tableau Server.**
- Created and Optimized **T-SQL Stored Procedures and Triggers.**
- Working with Unobtrusive Java script to maintain the page light weight using **JQuery.**
- Worked on bootstrap Pop-up windows **Using JQuery.**
- Involved in Query Performance tuning and Code review process.
- Involved in day to day Production support and migration.
- Trouble shooting client issues.

Environment: Visual Studio 2013, C#.NET, MVC 5.0, Telerik Controls, Tableau Server, SSRS, XML, JavaScript, JQuery, JQgrid, HTML5, CSS 3.0, Entity Framework, version control, SQL server 2012, SSRS, TFS.

Client: Howard County Public School System (HCPSS)

May-2015 to Jan'-2016

Location: Ellicott City, MD

Project: Student Information System (SIS)

Sr. Software Developer

Description: HCPSS recently implemented a Student Information System (SIS). Implementation consisted of bring up the entire SIS along with its associated Data Conversion, Custom Application modules, Integration and Interoperability with Other Applications like Learning Management System.

Responsibilities:

- Responsible for several modules including Enrollment, Registration, Attendance, Gradebook and scheduling.
- Developed several custom modules for the SIS. Like the Family File and emergency procedure card. These modules includes developing requirements, design, development, testing and deployment.
- Used REST API to export data to Learning Management System from existing student information system.
- **Implemented SSO (Single Sign On) using LDAP and C# Methods.**
- Developed .NET applications on **ASP.Net MVC 4.0 Framework and C# and followed the agile methodology with Scrums.**
- Used FTP for downloading and **uploading photos into Student Information System.**
- Wrote Queries and **reports into integrate the SIS and the data warehouse.**
- Involved in the development of Controllers, Views, View Models, and Partial Views in the development of GRC project.
- Implemented **client side validations using Java Script and server side validations by using .NET validation controls.**
- Used bootstrap framework to give the application a responsive layout design.
- Designed and developed console applications to transfer data among various applications.
- Created .bat files and schedules with task scheduler.
- Used Entity Framework to interact with database using repository and unit of work pattern.
- Used Ajax controls of Framework to reduce post back.
- Extensively used Exception Handling Application block for exception handling.
- Implemented **WCF Contracts such as Service Contract, Operation Contract, and Data Contract.**
- Implemented export to excel functionality for different export requirements **using OpenXml, a third party library.**
- **Used jQuery for creating the Java Script behaviors and for enhancing the behavioral aspects of the web pages.**
- Have developed schemas, functions and procedures.
- Streamlined Deployment of Application on Test and Production Server.
- Used Microsoft Team Foundation Server for the purpose of version Control.
- Performed unit testing.

Environment: Visual Studio 2013 ,ASP.NET4.0, C#.NET,MVC 4.0,WebAPI,Telerik Controls, SSRS, T-SQL, XML, WCF services, web services, JavaScript, JQuery ,HTML5 ,CSS 3.0,Entity Framework 4.3,version control , SQLserver 2012,SSRS, Team Foundation Server.

Project: Health-e-Arizona+ (State of Arizona)

Client: Social Interest Solutions.

Sacramento, CA

Oct' 2011 to May 2015

Sr. Software Developer

Description: The main principle of the application is for applying health care member in the US. Health-e-Arizona+ streamlines the application process for individuals and families by providing

one electronic application that collects and records data, conducts a preliminary eligibility determination, and facilitates application submission for a range of health, nutrition and cash assistance programs. Health-e-Arizona has both an assisted model and a self-service channel. In the assisted model, trained assistors interview applicants and submit applications on their behalf. In the self-service (or public access) model, residents of Arizona create their own secure accounts, complete and submit applications, and monitor the status of their applications all on their own behalf.

Responsibilities:

- Developed .NET applications on .NET Framework 4.0 and followed the agile methodology with Scrums.
- Developed Application with **ASP.Net MVC 4.0 Framework and VB.NET.**
- Developed and consumed **WCF Services to achieve Service Oriented Architecture (SOA) and communication between heterogeneous applications like validating the Customers SSN with the federal database etc.**
- Writing stored procedures, views, cursors to manage the performance of the flow between front end and back end.
- Developing Application Using various templates with **Visual studio 2012.**
- Developed complex View Models and Helper methods linked to backend database.
- Working **with Restful web services using Web API and consuming in MVC Application Using JQuery.**
- **Caching and Version Techniques Implemented in Web API.**
- Making Asynchronous Calls to server from the client using Task Generic methods.
- Developed various **LINQ Data context object with ADO.NET Entity Framework for most of the DAL operations.**
- Implemented **WCF Contracts such as Service Contract, Operation Contract, and Data Contract.**
- Implemented client-side validations using Java Script and server side validations by using .NET validation controls.
- Developed **XML Web Services using WCF, C#.NET** with multiple bindings and address and hosted them on IIS and tested them by generating the proxy class files based on the web services and consumed in web application.
- Developed rich user Interface of the web pages using Telerik controls.
- Worked on Cascading Style Sheets and XML-Schemas.
- Working with Unobtrusive Java script to maintain the page light weight using **JQuery.**
- Worked on Div Pop-up windows Using **JQuery.**
- **Streamlined Deployment of Application on Test and Production Server.**
- Maintaining the production support for the application.

Environment: Visual Studio 2012 ,ASP.NET4.0, VB.NET,MVC 4.0,WebAPI,Telerik Controls, SSRS, T-SQL, XML, XML, WCF services, web services, JavaScript, JQuery ,HTML5 ,CSS 3.0,Entity Framework 4.3,version control , Sql server 2008 r2

National Grid/ Wipro Technologies, Syracuse, NY.

Project: US Retail Web UI

May 2011 – Oct' 2011

Sr. Software Engineer

Description: US Retail Web is a web application that is exposed as the main customer interaction point for online customer service at National Grid. The application provides informational and self-service interactions for the customer. For example, customers can start/stop electric and gas service, view account information, enroll in various programs, and pay their bill using a bank

account just to name a few. The customer will use their web browser to interact with various pages that supply information back to the customer and allow the customer to provide information to National Grid.

Responsibilities:

- Worked on the US Retail Web application for the National Grid using **Visual Studio 2010, .Net framework 4.0, VB.Net and ASP.Net.**
- Utilized ASP.NET Input Validation controls and JavaScript to perform client side validation.
- Wrote WCF Services and consumed services for displaying Temperature data.
- Wrote web method for getting share price data from production **URL by using http post call.**
- Displayed latest news on the webpage using repeater control.
- Store and retrieve object using Generics, Enumeration.
- Serialized the object before storing to and Desterilized the **XML** string after retrieving it from Database.
- Designed and developed various abstract classes, interfaces, classes to construct the business logic using **VB.NET.**
- Wrote windows service to load the data from Mainframes to oracle for running the job schedules.
- Used Multithreading to achieve parallel computing.
- Working on Outage message tool for intranet.
- Involved in developing components for Business and Data tier using **VB.NET, ADO.NET.**
- Wrote inline SQL queries and **stored procedures involving complex joins.**
- Created packages, stored **procedures and tables using PL/SQL.**
- Used Microsoft Team Foundation Server for the purpose of version Control and source code maintenance needs.
- Performed unit testing.

Environment: Visual studio 2010, ASP.NET 4.0, VB.NET, WCF, JQuery, Java Script, Windows services, ADO.NET, HTML, XML, CSS, Multithreading, Java script, Oracle, Team Foundation Server, Excel, PowerPoint.

Professional Experience

Mar' 2010 - May 2011

EDD, Sacramento, CA

Project: Wage -Tool web Application

.Net Developer

Description:

The Wage-Tool is a web-based application. When state staff accesses the Wage Tool, It will Display the wage information. Wage Tool is also integrated with other application namely CPT and TCF Macro. It captures the information from this application and auto-populates Associated wage and ID information. It also being used to run SSN and DMV check using Web Service, calculate the benefit based on wages and calculate the award.

Responsibilities:

- Involved in the software development life cycle, from the Analysis, Design, Implementation
- Testing and Deployment phase.
- Working on the Wage Tool application for the Employment Development Department
- Using **Visual Studio 2010, .Net framework 4.0, C#, and ASP.Net.**
- Writing queries using **LINQ to SQL.**
- Used Ajax controls of Framework 4.0 to reduce post back.
- Used and created user controls using **C#.NET.**
- Wrote **WCF service for Error, Exception and Trace logging.**

- Code review as per the standard and testing application.
- Created WCF services to Access data from data source.
- Serialized the object before storing to and Deserialized the **XML** string after retrieving it from Database.
- Work with style sheet and **CSS** to design interactive **UI**.
- Utilized ASP.NET Input Validation controls and JavaScript to perform client side validation.
- Deploy and configure the application on the Development, Testing Production environments.
- Worked closely with design team in creating CSS styles, Master Pages and Navigation Controls for consistent look and feel of the website.
- Used Adobe Flash for editing Images, logos for Master Page.
- Used Agile Methodology for this project. Involved in Daily Scrum Meetings and updating Sprint log daily.

Environment: VS.NET 2010/2008, ASP.NET 4.0,WCF, C#.Net, JQuery, Java Script, HTML,XML, CSS, ,DB2, SQL, AJAXControlToolkit&Extended Server, HPQC , Agile 2.0, Excel, PowerPoint.

Verizon Data Services, Tampa, FL.

Jun' 2009 – Feb' 2010

Project: Security

ICE is a web based tool for reporting, collecting, analyzing, researching and searching security incident data. It will provide investigators, AOM, Directors, and Chief Security Officer the tools necessary for Case documentation, tracking of investigative hours, reports and measurements, and searching within the application to meet the needs of internal external customers in accordance with corporate, federal, state regulations and policies.

Responsibilities:

- Involved in the software development life cycle, from the Analysis, Design, Implementation, Testing and Deployment phase
- Worked extensively using .NET Framework 3.5 and Visual Studio 2008.
- Designed and developed web pages and interfaces using ASP.NET, C#.NET, and XML.
- Implemented N-Tier Model with MVC (Model-View-Controller) Architecture.
- Worked on JavaScript, JQuery, HTML and CSS routinely as part of development.
- Developed User interface screens using ASP.NET Web forms.
- Used JavaScript, JSON and Web Services to proxy data in this web application with client-side behavior.
- Written all application business and data Access logic in MVC Model.
- Developed ASP.NET MVC Applications with LINQ to SQL.
- Web Form design and coding using Master Pages, Server controls, User Controls, JavaScript, and HTML.
- Involved In writing stored procedures and Functions, Triggers in SQL Server 2008.
- Created SSIS Packages to migrate data from different database sources to SQL Server 2008.
- Generated various reports using SQL server reporting services (SSRS).
- Assisted in Unit Testing, Integration testing.

Environment: Microsoft Visual Studio 2008,ASP.NET, MVC, LINQ,C#.NET, SQL Server 2008, SSIS,SSRS, Web services, XML, XSLT, Java Script, HTML, XHTML,IIS, AJAX Control Toolkit & Extended Controllers, Team Foundation Server, IIS, Agile 2.0.

Client: Accenture/Origin Digital,

Location: Denver, CO

Sept' 2008 – Apr' 2009

Description: Odaptor is a scalable, Web-based service that enables users to seamlessly aggregate, manage, transform, and distribute digital media and video.

Responsibilities:

- Worked on maintaining existing application and adding new features based on client requirements
- Was part of a team of five developers and was involved in resolution of issues from architecture changes to testing.
- Worked extensively using **.NET Framework 2.0**.
- Worked extensively using **Telerik web controls**.
- Experience with customer-facing applications.
- Worked on **JavaScript, HTML and CSS** routinely as part of development.
- Created new windows services and worked on existing services.
- Created functionality to **FTP files and download files from URL's**.
- Extensively worked on **XML documents, both creation and manipulation**.
- Created Comma separated Value files for reporting purposes.
- Developed the various web forms using Validation and **Rich Controls, AJAX Extended Controllers, and created XML documents for embedding data into the controllers**.
- **Worked on .NET Security features such as Authentication & Authorization, Forms-based Authentication, Authorizing Users, Roles and User Account Impersonation, Form validation** controls and created custom controls.
- Used windows system registry entries to avoid hard coding and accommodate future changes.
- Wrote inline **SQL queries** and stored procedures involving complex joins.
- Created new tables, **triggers** and views with **SQL Server 2005**.
- Troubleshooting performance issues and fine-tuning queries and stored procedures.
- Worked on both **Visual Source Safe and Team Foundation Server**.
- Used **both Visual studio 2005 and 2008**.
- **Used StyleCop tool for C# that checks for compliance with a set of best practice rules covering code style, layout, design, and documentation**.
- Used ReSharper for code formatting with removal of redundant code and applying team coding conventions.
- Involved in writing **Test plans, Test Scripts, and Test Cases**.
- Involved in code review, bug tracking and fixing and Integration testing and manual testing.
- Created different web services to returning information in **XML** format.
- Used agile **methodologies for the project**.

Environment: Windows Vista, Microsoft Visual Studio 2005/2008, ASP.NET, HTML, JavaScript, AJAX Control Toolkit & Extended Controllers, VB.NET, ADO.NET, SQL Server 2005, Microsoft .NET Framework 2.0, VSS, Team Foundation Server, StyleCop, Web services, XML, Microsoft Outlook , Agile 2.0, ReSharper.

Paradigm InfoTech Inc. / Ion Online, MD

Jan' 2008 – Sept' 2008

Project: Ion Online Web Application

Ion Online is a web application developed for International Oncology Network. The application provides detailed analytical System for members (Practitioners, Pharmacy Companies, Distributors) through various Analytical Reports. Information access privileges are assigned to each member as per the account number.

Responsibilities:

- Involved in the Analysis, Design, Development **and Testing of ION ONLINE**.
- Involved in giving Mockups to the clients by gathering the requirements.
- Designed and Developed Web Forms using **ASP.NET, C#, HTML**.

- Implemented **Rich controls, Multi view Tabs, Macromedia Flash and CSS to get rich look for the webpage.**
- Extensively used **AJAX** Extended Controllers to get the rich look and to lower the response time of the web pages.
- **Used File Upload Controls For Uploading Files.**
- Designed helper classes to upload the files into database.
- Designed Pages which were involved **Login Controls and Forms Based Security.**
- All client side validations are done using **JavaScript and server side using Validation controls.**
- Participated in **Design and Development of Database.**
- Extensively **used ADO.net Programming to Access and manipulate data in database.**
- Have written several **Stored Procedures** for generating their reports.
- Involved in transferring Flat Files into **SQL database using SSIS (SQL Server Integration Services).**
- Created and Consumed **Web Services.**
- Generated Several Reports Using Microsoft Reporting Services.
- Implemented Unit testing and **Integration testing using NUnit testing tool.**
- Used Microsoft Visual Source Safe for Version Controlling of Source Code.

Environment: Visual Studio.NET 2005, C#, NUnit, ASP.NET, ADO.NET, XML Web Services, SOAP, HTML, Java Script, Frame Work 2.0, IIS 6.0, SQL Server 2005 and Microsoft Visual SourceSafe 6.0

Resumes submitted to Client are confidential and for Client use only. Client agrees that Vitaver and Associates, Inc. ("VA") is a representative of all Candidates for which resumes are submitted to Client by VA. Accordingly, The Client agrees that, absent a previous Agreement executed by Client and VA, any Candidates submitted to Client by VA is hired either directly or indirectly within 180 days of receipt of resume, Client agrees to pay VA a 20% of the employee's annual first year salary, including guaranteed bonuses as a finder's fee.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

ANDHRA PRADESH, INDIA



DUPLICATE

Venkanna Sarabudla

S/o Yadaiah

having fulfilled the academic requirements and passed the examination held during November - 2004 in ** First Class **

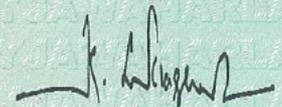
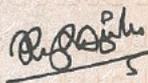
has this day been admitted by the Executive Council to the Degree of

Bachelor of Technology (Computer Science & Engineering)

Given under the Seal of the University



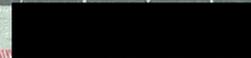
H.T.No : 



Hyderabad

Date **25 JUL 2006** Director of Evaluation

Registrar





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

HYDERABAD - 500 072.

ANDHRA PRADESH, INDIA



4.1.2. Copy of Venkanna Sarabudla's Transcript

CONSOLIDATED MARKS MEMO / CREDIT SHEET

CMM No. [REDACTED]

Bachelor of Technology in **COMPUTER SCIENCE & ENGINEERING**

Serial No. [REDACTED]

Name of the College: **BVRIIT, NARSAPUR**

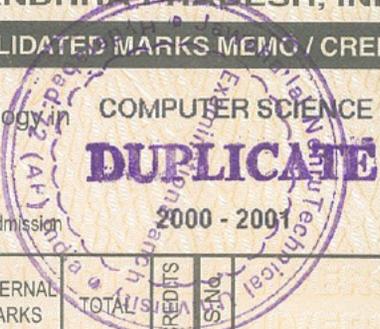
Name: **VENKANNA SARABUDLA**

Month & Year of Final Exam: **November, 2004**

Hall Ticket No. [REDACTED]

Year of Admission: **2000 - 2001**

Class Awarded: ***** FIRST CLASS *****



S.No.	COURSE TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	CREDITS	S.No.	COURSE TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	CREDITS

I YEAR						I YEAR					
1	ENGLISH	17	39	56	6	2	MATHEMATICS - I	20	68	88	6
3	APPLIED PHYSICS	19	52	71	4	4	COMPUERS & INFORMATION TECH.	20	42	62	6
5	NETWORK THEORY	19	29	48	6	6	SEMICONDUCTOR DEVICES & CKTS.	18	44	62	6
7	C & DATA STRUCTURES	18	70	88	6	8	COMPUTER PROGRAMMING(LAB)	10	28	38	8
9	SEMICONDUCTOR DEVI.&CKTS. (LAB)	9	39	48	4	10	ENGG.DRAWING PRACTICE	10	29	39	4

I SEMESTER						II SEMESTER					
1	MATHEMATICS - II	20	56	76	4	1	PROBABILITY & STATISTICS	20	62	82	4
2	SWITCHING THEORY & LOGIC DESIGN	18	50	68	4	2	ELECTRICAL TECHNOLOGY	16	28	44	4
3	MANG. ECO. & PRIN. OF ACCOUNTANCY	17	35	52	4	3	COMPUTER ORGANISATION	16	31	47	4
4	DISCRETE STRUCTURES & GRAPH TH.	17	31	48	4	4	OPERATING SYSTEMS	18	28	46	4
5	DATA PROCESSING&FILE ORG.	20	34	54	4	5	OBJECT ORIENTED PROGRAMMING	12	29	41	4
6	LINEAR & DIGITAL IC'S APPLICATIONS	17	44	61	4	6	OPERATING SYSTEMS (LAB)	8	30	38	2
7	COBOL (LAB)	9	35	44	2	7	OBJECT ORIENTED PROGRAMMING (LAB)	8	34	42	2
8	IC APPLICATIONS (LAB)	6	30	36	2	8	DESIGN & ANALYSIS OF ALGORITHMS	14	38	52	4

I SEMESTER						II SEMESTER					
1	INTERFACING TH. MICROPROCESSORS	16	28	44	4	1	MANAGEMENT SCIENCE	15	49	64	4
2	OPERATIONS RESEARCH	20	51	71	4	2	COMPUTER GRAPHICS	16	39	55	4
3	DATA COMMUNICATIONS	17	39	56	4	3	COMPUTER NETWORKS	17	43	60	4
4	THEORY OF COMPUTATION	15	50	65	4	4	ARTIFICIAL INTELLIGENCE	18	45	63	4
5	PRINCIPLES OF PRG. LANGUAGES	19	36	55	4	5	LANGUAGE PROCESSORS	17	51	68	4
6	SYSTEMS PROGRAMMING	15	53	68	4	6	DATABASE MANAGEMENT SYSTEMS	15	37	52	4
7	INTERFACING TH. MICR. (LAB)	8	35	43	2	7	LANGUAGE PROCESSORS (LAB)	9	30	39	2
8	SYSTEMS PROGRAMMING (LAB)	7	25	32	2	8	DATABASE MANAGEMENT SYSTEMS (LAB)	8	24	32	2

I SEMESTER						II SEMESTER					
1	SOFTWARE ENGINEERING	16	39	55	4	1	ROBOTICS	18	64	82	4
2	DISTRIBUTED SYSTEMS	16	33	49	4	2	ADVANCED DATABASES	18	54	72	4
3	VISUAL PROGRAMMING TECHNIQUES	7	33	40	4	3	PROJECT WORK #	35	130	165	8
4	JAVA PROGRAMMING	12	34	46	4						
5	ADVANCED COMPUTER ARCHITECTURE	17	45	62	4						
6	DIGITAL SPEECH & IMAGE PROC.	9	40	49	4						
7	VISUAL PROGRAMMING (LAB)	5	15	20	2						
8	JAVA (LAB)	8	17	25	2						

Number of Credits registered for : **212** (# Project Internal = 40, External = 160)

Aggregate Marks Secured for best **212** credits : **2963 OUT OF 4750 (62.38 %)**

Date of Declaration of Result **January 7, 2005**

(See overleaf for instruments)

(*Courses registered for but not counted for calculation of aggregate)

[Signature]
CONTROLLER OF EXAMINATIONS

Account Executive: Mary Vitaver 954-254-9446
 Recruiter: Alex Stone 754-755-2667

4.2. Skills Matrix and Resume of Sravanthi Mutchu

Position: Senior Applications Developer, State of West Virginia		
Sravanthi Mutchu		
New York, NY		
Knowledge/Skill/Ability/Experience	# of Years	Last Used
Experience with Microsoft Visual Studio 2013	8	2022
Experience with VB.NET	5	2022
Experience with XML	5	2022
Experience with ASP.NET	5	2019
Experience with CSS	5	2019
Experience with HTML	5	2019
Experience with JavaScript	5	2019
Experience with SQL Server 2012	5	2019
Experience with SQL Server Reporting Services (SSRS)	2	2019
Experience with InRules	N/A	N/A
Experience in debugging code for existing systems within Microsoft Visual Studio 2013	8	2022
Experience in software testing, including system integration and regression testing	7	2022
Experience in optimizing and developing .Net Framework Batches	5	2022
Government experience	N/A	N/A
Education:	Master of Science in Computer Science; Bachelor of Technology in Computer Science Engineering	

Sravanthi Mutchu

Professional Summary:

- Over 8 years of **.NET** Development experience in Software Analysis, Design, Development, Integration, Implementation of various Server, and Web-based applications using **MVC** and N-tier Architecture.
- Experience in developing Enterprise based applications (Web, XML, and Web Services) using **Microsoft .NET** and other technologies like **C#, ASP.NET, Win Forms, ADO.NET, Entity Framework, LINQ, Web Services**.
- Expertise in AngularJS 2 on Filters, Validations, Controllers, Directives, Components, Factory, Service Resources, Routings and Events.
- Well versed in MVC Architecture, and Agile development methodology.
- Working knowledge of **ASP.NET MVC** pattern: Controller Actions, View Engine, Entity Framework Model and the Windows Workflow Foundation.
- Experience in using **ADO.NET** data controls (Dataset, Data Reader, Data Adapter, Data Grid, Data Repeater and Data List).
- Experience in developing front-end User Interfaces using **XML, HTML, CSS, Ajax, AngularJS 2, JQuery** and **JavaScript, Silverlight, WPF**
- Expert knowledge in **IIS Configuration** for .NET Applications.
- Experiences working with **WCF, WPF, Web forms, Win forms**.
- Good Knowledge in Silver Light and experience in Language Integrated Query (**LINQ**)
- Used Dependency injection through unity framework to support Test Driven Development (**TTD**) and developed a generic repository.
- Experience in creating Constraints, Indexes, Views, Stored Procedures, Triggers and User Defined Functions using **T-SQL**.
- Experience in generating reports using **Crystal Reports and SSRS**.
- Extensive working experience with different **SDLC** methodologies such as **Agile** and **Waterfall**.
- Experience in using version controls like **TFS, SVN, and Visual Source Safe**.
- Good communication, interpersonal and presentation skills. Excellent work ethics, self-motivated and quick learner.

Technical skills:

- Languages : C# .NET, ASP.NET, SQL
- .Net Technologies : WPF, WCF, Web Forms, SSRS, Web API, Microservices
- Web Development : HTML, XHTML, CSS, JavaScript, Angular 2, jQuery, Ajax, XML, XAML, XSLT, JSON, RAZOR
- Relational Databases: Oracle 11g, MongoDB, SQL Server
- Version Control : GIT, TFS
- Web Servers : IIS Express

Educational Details:

- Northwestern Polytechnic University, CA
Master of science in Computer science – Dec 2016
- Jawaharlal Nehru technological university Hyderabad, India
Bachelor of technology in Computer Science Engineering – May 2015

Professional Experience:

CLIENT – The Estee Lauder Companies Inc, New York City, NYC

Jan 2020 – Present

Role – .NET Developer

Team Size - 5

Responsibilities:

- Worked on consuming and publishing the data using the RabbitMQ.
- Used Web API as an ideal platform in building Restful applications on .NET Framework 4.8.
- Worked extensively on web services using WCF.
- Designed SOAP messages used in WCF to transfer information. Created interfaces in C# to communicate through the WCF services.
- Created WCF REST services and also used different bindings to make it available to different types of clients and also consumed third party web services.

- Involved in various levels of the development life cycle by Gathering Requirements, Analyzing, Design and Development.
- Developed ASP.NET Core Web API based on departmental requirements and specifications.
- Worked with advanced concepts of ASP.NET Core MVC such as Models and Providers, Filters used for developing backend technology.
- Worked on XML (serialization/de-serialization) to post Web Services request and to get Web Services response from the external systems.
- Involved in extensive use of XML in data representing from the back end.
- Experience in IIS web server configuration (IIS8.0/7.0/6.0/5.0) and deployment.
- Worked on code conversion from VB.NET to C# from scratch.
- Implemented JWT Token based authentication to secure the ASP.NET Core Web API and provide authorization to different users.
- Worked on creating the class libraries for the common functionality.
- Worked on SOAP services.
- Fixing flow thru and other production issues.
- Development and testing for urgent requirements like bug fixes etc.
- Pitching in and fixing the urgent production issues which needs immediate assistance
- Preparing estimates for some requests.
- Performed stringent reviews and testing on the code.
- Used XPath, Xml Node to access files and used Datasets to read XML files.

Environment: VB.NET, C#, Oracle, ADO.Net, IIS 7.0, RabbitMQ, JSON, Rest API, SOAP, LINQ, TFS, ASP.NET Core 2.0, ASP.NET Core WEB API.

Project CREATE

CLIENT - Brighton Health Plan Solutions, Long Island, NYC

June 2019 – Dec 2019

Role –Senior .NET Developer

Team Size - 4

Responsibilities:

- Developed a responsive web application utilizing **HTML5, Angular JS 2, JavaScript, Entity Framework, and CSS** which provides performance data visualization to users.
- Implemented full text search, Synonym, Filters in Elasticsearch engine
- Consumed the services in the **MVC** application.
- Used WPF built-in set of data controls to bind and manipulate data within applications.
- Used **AGILE** methodology for project management and participated in daily **SCRUM** and weekly **SPRINT** meetings.
- Developed core functionality with the **ASP.NET MVC5** Framework from visual basic (**VB6**) Application.
- Worked on views, common shared views for user interface using **WPF** and **JSON**.
- Converting an existing Access/Excel/VBA program to **VB.NET/SQL Server**.
- Used **AJAX, JavaScript** libraries like jQuery for fast and asynchronous communication between page and server without refreshing the page.
- Created stored procedures, Functions, Views in **SQL Server** 2012 database.
- Used Team Foundation Server (**TFS**) for continuous integration and version control and used Fiddler to debug web request and responses.
- Wrote unit and integration tests in the development process with **Nunit**
- Created stored procedures, Functions, Views in **SQL Server** 2012 database.
- Used Team Foundation Server (**TFS**) for continuous integration and version control and used Fiddler to debug web request and responses.
- Worked with internal customers to devise the best web solutions to meet their needs.
- Fixed the bugs reported by QA testing.

Environment: Net Framework 4.5, ASP.NET, C#, MVC 4.0, Entity Framework, Rest API, Scrum, LINQ, JavaScript, Entity Framework, jQuery, HTML5, AJAX, SQL Server 2016, IIS 7.0, ADO.NET, TFS.

Project: UTILIBILL

CLIENT - EC-Infosystems, Long Island, NYC

Jan 2018 – May 2019

Role - .NET Developer

Team Size - 6

Responsibilities:

- Developed a responsive web application utilizing **Telerik Controls, HTML5, Angular JS 2, JavaScript, Entity Framework, CSS, and Bootstrap** which provides performance data visualization to users.
- Consumed the services in the **MVC** application.
- Designing and implementing ASP.NET MVC AngularJs 2 SPA web solutions with industry best practices and design patterns
- Developed the data layer using **Entity Framework** using database first approach. Worked with database team to design the **SQL Server** database tables and stored procedures.
- Used **LINQ** to Entity for retrieving the data efficiently and just in time manner.
- Involved in designing front-end screens using **Java script, Angular JS 2, AJAX, HTML5, CSS3**.
- Used **Angular JS 2** to handle events triggered by clients and send request to server.
- Used **AGILE** methodology for project management and participated in daily **SCRUM** and weekly **SPRINT** meetings.
- Design and develop **SOA** Services with WCF/ASP .NET Web API
- Implement service-oriented architecture (**SOA**) Layer using C# .net and WCF to decouple the UI with Business Logic.
- Developed core functionality with the **ASP.NET MVC5** Framework from visual basic (**VB6**) Application.
- Used **MVVM** frameworks **WPF** - JavaScript libraries for responsive and dynamic UI.
- Worked on views, common shared views for user interface using **WPF** and **JSON**.
- Converting an existing Access/Excel/VBA program to **VB.NET/SQL Server**.
- Writing queries in C# using **LINQ** to Entities to data access from SQL Server.
- Used **XML** as the data transfer format to make applications communicate with each other.
- Worked with internal customers to devise the best web solutions to meet their needs.
- Fixed the bugs reported by QA testing.

Environment: Net Framework 4.5, ASP.NET, Win Forms, C#, MVC 5.0, Entity Framework, Web API 2, Twitter Bootstrap, Scrum, LINQ, JavaScript, Entity Framework, jQuery, Angular JS 2, CSS3, HTML5, AJAX, SQL Server 2012, IIS 7.0, ADO.NET, TFS.

CLIENT - State of IL, Chicago, IL

Oct 2015 – Dec 2017

ROLE - .NET Developer

Responsibilities:

- Developed front-end User Interfaces using **AJAX, ASP.NET, Entity Framework, Bootstrap, CSS, HTML5, JSON**, and UI Controls to get responsive, faster and more user-friendly way.
- Used **CSS** framework (**Bootstrap**) for Base Styling of HTML elements.
- Implemented **Entity Framework** in data access layer and use **LINQ** for data queries
- Built the application incorporating REST API calls to fetch a JSON data file and use the data to run/terminate tasks within **FileNet**.
- Involved in daily scrums and weekly meetings with the project sponsors to meet deadlines and expectations.
- Working in an Agile-Scrum environment and have implemented Pair Programming.
- Involved in understanding user requirements, designed and developed web UI and back end applications.
- Used **ASP.NET MVC5** and **C#** to build the application, used **Razor View Engine** and Worked on Views, Controller and Models.
- Web application development using **AngularJS 2** with cutting edge **HTML5** and **CSS3** technologies
- Designed Frontend with in object-oriented JavaScript Framework like **AngularJS 2**.
- Created UI controls in **XAML** pages using **WPF, Win Forms**.
- Used **WPF** for developing a desktop application called as Back Office to configure various products by implementation team.
- Designed and Developed reports using **SSRS**. Reports were developed against a variety of data sources which included **SSRS**.
- Develop stored procedures, functions, triggers using **SQL** and **T-SQL in SQL Server 2014** for fetching data and binding.
- **TFS** was used for source control.

Environment: MVC 4.0, Visual Studio. NET 2013, C#. NET 4.0, ASP.NET, ADO.NET, WCF, SSRS, LINQ, XML, AJAX, SQL Server 2014, TFS, CSS, JavaScript, jQuery, Entity Framework, Visual studio 2015, BOOTSRAP, Angular JS, Agile Methodologies, #, HTML, XML, Win Forms, Razor.

CLIENT - Infosys Ltd, India

Jan 2014 – May 2015

ROLE - .Net Developer

Responsibilities

- Direct interaction with the client to understand the business requirements.
- Development of web using **C MVC5/MVC4 ASP.Net XML** in **Microsoft Visual Studio IDE**.
- Developed User Interface pages using ASP.NET Web Forms, Web Server controls and custom user controls, **HTML, XML, CSS, and JavaScript**.
- **Constructed CSS based layouts and worked with JavaScript.**
- Used XPath, Xml Node to access files and used Datasets to read XML files.
- Unit and integration testing for the product.
- Used ASP.NET validations as well as developed custom validations using JavaScript in this application for validations.
- Development and testing for urgent requirements like bug fixes etc.
- Pitching in and fixing the urgent production issues which needs immediate assistance
- Preparing estimates for some requests.
- Performed stringent reviews and testing on the code.
- Writing complex queries in stored procedures, functions, triggers and views in Oracle.
- Co-ordinated and assigned work to different team members and monitored the progress of work.

Environment: ASP.NET 4.0, MVC5, Oracle, C#.net, ADO.Net, IIS, SSRS, Enterprise Library, HTML, JavaScript.

Resumes submitted to Client are confidential and for Client use only. Client agrees that Vitaver and Associates, Inc. ("VA") is a representative of all Candidates for which resumes are submitted to Client by VA. Accordingly, The Client agrees that, absent a previous Agreement executed by Client and VA, any Candidates submitted to Client by VA is hired either directly or indirectly within 180 days of receipt of resume, Client agrees to pay VA a 20% of the employee's annual first year salary, including guaranteed bonuses as a finder's fee.

Northwestern Polytechnic University

ON THE RECOMMENDATION OF THE FACULTY OF THE

School of Engineering

AND UNDER THE AUTHORITY OF THE BOARD OF DIRECTORS

NORTHWESTERN POLYTECHNIC UNIVERSITY HAS CONFERRED THE DEGREE OF

Master of Science in Computer Science

UPON

Sravanthi Mutchu

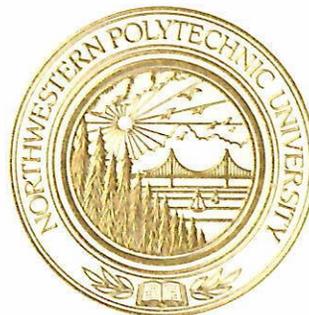
WHO HAS HONORABLY FULFILLED ALL THE REQUIREMENTS PRESCRIBED

BY THE UNIVERSITY FOR THIS DEGREE

AWARDED AT NORTHWESTERN POLYTECHNIC UNIVERSITY AT FREMONT

IN THE STATE OF CALIFORNIA, DECEMBER 19, 2016.

Jerome Thompson
CHAIR, BOARD OF TRUSTEES



Peter Hsieh
PRESIDENT OF THE UNIVERSITY

Is Am
DEAN OF THE SCHOOL

4.2.2. Copy of Sravanthi Mutchu's Transcript
NORTHWESTERN POLYTECHNIC UNIVERSITY

Office of the Registrar, 47671 Westinghouse Drive, Fremont, California 94539 Tel: (510) 360-0288

www.npu.edu

Permanent Record

Page 1/1

Name: Ms. MUTCHU, SRAVANTHI

NPU ID#: [REDACTED]

DOB: [REDACTED]

Institutions attended:

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY (JNTU) - B. Tech, 05/2015

Transfer credit:

N/A

Programs Enrolled:

2015 Fall: Master of Science in Computer Science

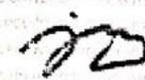
Degree granted by NPU:

Master of Science in Computer Science AWARDED, 12/19/2016

Course#	Course Title	UA	UC	GR	Pts	Course#	Course Title	UA	UC	GR	Pts
2015 Fall						2016 Summer					
CS457(G)	Data Modeling and Implementation Techniques	3.0	3.0	A	12.0	CS521	Software Project Management	3.0	3.0	A+	12.0
	Instructor: Wang						Instructor: Ho				
CS457L(G)	Database Technologies Lab	1.0	1.0	A+	4.0	CS522	Software Quality Assurance and Test Automation	3.0	3.0	A	12.0
CS480(G)	Java and Internet Applications	3.0	3.0	A	12.0		Instructor: Bhaskar				
	Instructor: Cheung					CS547	Advanced Database Design and Analysis	3.0	3.0	A	12.0
CS430L(G)	Java Programming Lab	1.0	1.0	A-	3.7		Instructor: Wang				
P450(G)	Career Development	1.0	1.0	A	4.0		Semester Total:	9.0	9.0		36.0
	Instructor: Laihoc						Semester GPA:	4.00			
	Semester Total:	9.0	9.0		35.7	2016 Fall					
	Semester GPA:	3.97				CS535	Network Security Fundamentals	3.0	3.0	A	12.0
2016 Spring							Instructor: Kang				
CS501	Advanced Structured Programming and Algorithms	3.0	3.0	A-	11.1	CS575	Network Analysis & Testing	3.0	3.0	A	12.0
	Instructor: Iwagoshi						Instructor: Kang				
CS532	Advanced Internet Programming and Design	2.0	3.0	A	12.0	CS595	Computer Science Capstone Course	3.0	3.0	A	12.0
	Instructor: Cheung						Instructor: Wang				
CS557	Web Front-end Programming for Mobile Devices	3.0	3.0	A	12.0		Semester Total:	9.0	9.0		36.0
	Instructor: Cheung						Semester GPA:	4.00			
	Semester Total:	9.0	9.0		35.1		Cumulative Total:	36.0	36.0		142.8
	Semester GPA:	3.90					Cumulative GPA:	3.97			

-----End of Program: MScS-----

-----End of Transcript-----



3/23/2017

REGISTRAR

DATE

Not official unless signed, dated and sealed.

Accredited by the Accrediting Council for Independent Colleges and Schools.

4.2.3. Copy of Sravanthi Mutchu's Unofficial Transcript

Name: Ms. MUTCHU, SRAVANTHI	NPU ID#: [REDACTED]	DOB: [REDACTED]	Page 1/1
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Institutions attended:

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY (IN) - B. Tech, 05/2015

Transfer credit:

N/A

Programs Enrolled:

2015 Fall: Master of Science in Computer Science

Degree granted by NPU:

Master of Science in Computer Science AWA DED, 12/19/2016

Course#	Course Title	UA	UC	GR	Pts	Course#	Course Title	UA	UC	GR	Pts
2015 Fall						2016 Summer					
CS457(G)	Data Modeling and Implementation Techniques	3.0	3.0	A	12.0	CS521	Software Project Management	3.0	3.0	A+	12.0
	Instructor: Wang					CS522	Software Quality Assurance and Test Automation	3.0	3.0	A	12.0
CS457L(G)	Database Technologies Lab	1.0	1.0	A+	4.0		Instructor: Bhaskar				
CS480(G)	Java and Internet Applications	3.0	3.0	A	12.0	CS577	Advanced Database Design and Analysis	3.0	3.0	A	12.0
	Instructor: Cheung						Instructor: Wang				
CS480L(G)	Java Programming Lab	1.0	1.0	A-	3.7		Trimester Total:	9.0	9.0		36.0
P450(G)	Career Development	1.0	1.0	A	4.0		Trimester GPA:	4.00			
	Instructor: Leinhos						2016 Fall				
	Trimester Total:	9.0	9.0		5.7	CS535	Network Security Fundamentals	3.0	3.0	A	12.0
	Trimester GPA:	3.97					Instructor: Kang				
2016 Spring						CS575	Network Analysis & Testing	3.0	3.0	A	12.0
CS501	Advanced Structured Programming and Algorithms	3.0	3.0	A	11		Instructor: Kang				
	Instructor: Iwagoshi					CS595	Computer Science Capstone Course	3.0	3.0	A	12.0
CS532	Advanced Internet Programming and Design	3.0	3.0	A	12.0		Instructor: Wang				
	Instructor: Cheung						Trimester Total:	9.0	9.0		36.0
CS557	Web Front-end Programming for Mobile Devices	0	3.0	A	12.0		Trimester GPA:	4.00			
	Instructor: Cheung						Cumulative Total:	36.0	36.0		142.8
	Trimester Total:	9.0	9.0		35.1		Cumulative GPA:	3.97			
	Trimester GPA:	3.90					-----End of Program: MSCS-----				
							-----End of Transcript-----				

Account Executive: Mary Vitaver 954-254-9446
 Recruiter: Tania Levonuk 954-493-1310

4.3. Skills Matrix and Resume of Samiksha Pradhan

Position: Senior Applications Developer, State of West Virginia		
Samiksha Pradhan		
Huntsville, AL		
Knowledge/Skill/Ability/Experience	# of Years	Last Used
Programming/systems analysis experience	5	2022
Experience with Three Layered Service Pattern	3+	2022
Experience with .Net Core	2+	2022
Experience with C#	3+	2022
Experience with VB.Net	2+	2022
Experience with Azure DevOps	1+	2021
Experience with SQL Server	5+	2022
Experience with Oracle	2+	2022
Experience with XML – Web Services	5+	2022
Experience with VisualStudio.NET	5+	2022
Experience with IIS	3+	2022
Experience with Java Script	5+	2022
Experience with the latest versions of HTML and CSS	5+	2022
Experience with SSRS	4	2022
Education:	Bachelor's Degree in Computer Science from Athens State University	

Samiksha Pradhan

PROFESSIONAL SUMMARY:

- Having 5+ years of experience in IT including Analysis, Designing, Development, Testing, Bug fixing and Implementation in the Software Development Life Cycle (SDLC) of Client/Server and Web Technologies for various N - Tier applications.
- Thorough knowledge of Waterfall and Agile Methodologies in Application Development with hands on experience working on Agile Development Team following SCRUM Methodology and paired programming using Test Driven Development (TDD).
- Technically sound in developing applications using Microsoft Technologies such as .NET Frameworks 5/4.5/4.0/3.5/3.0, C#.NET, VB.NET, ASP.NET (4.5/4.0/3.5/3.0), ADO.NET, WCF, Web Services and Visual Studio (2019/2017/2015/2013).
- Experience in Cloud Computing using AWS Amazon Web Services, Windows Azure and Hadoop with HDInsight.
- Expertise in Working with databases SQL Server, Oracle, IBM DB2 by writing Queries, Stored Procedures, Views, UDF and Oracle Synonyms and using T-SQL, Maintaining Database, experience in Query optimization.
- Experience on working with No SQL databases like Microsoft Azure Database, Cassandra DB and Mongo DB.
- Involved in production support and fixing production issues.
- Strong team player, ability to work independently and in a team as well, ability to adapt to a rapidly changing environment, commitment towards learning. Possess excellent communication, project management, documentation, and interpersonal skills.

TECHNICAL SKILLS:

.Net Technologies: ASP.NET, VB.NET, C#, ADO.NET, .NET CORE, WCF, WPF, LINQ, Entity Frameworks, ASP.NET MVC.

Languages: C, C++, C#, VB.

Scripting Languages: Java Script, VB script, JQuery, Angular JS, Angular 9/8/6, Type Script, Gulp JS, Node JS, React JS, Ext JS.

Web Technologies: ASP, XML, XAML, XSD, XSLT, Angular JS, JSON, HTML 5, CSS, Bootstrap, SCSS.

Web Services: IIS, IBM Web Sphere, REST, SOAP.

Version Controls: Team Foundation Server (TFS), SVN, Visual Source Safe (VSS).

Development Tools: Microsoft Visual studio 2017/2015/2012, Microsoft Visual Basic 6.0, C#, Java Script, N-Hibernate.

Database: Microsoft SQL Server, Oracle, IBM DB2, Mango DB.

Reporting Tools: Crystal reports, SSRS.

PROFESSIONAL EXPERIENCE:

T Rowe Price | Owings Mills, MD || January 2021 – Present

.NET/ Web Developer

Responsibilities:

- Involvement in complete Software Development Life Cycle including Analysis, Design, Implementation, Testing and Maintenance using Agile methodology.
- Designing and developing various abstract classes, interfaces, classes to construct the business logic using C#.NET.
- Using Object oriented technology for developing re-usable components using C#. NET and VB.NET.
- Working with Visual Studio 2017 / .Net CORE 4.6 Framework to implement Business Logic.

- Developing win forms and web applications for Duplicate Detection toll using Asp.Net, C#, MVC 5 and .Net Core 4.7.0.
- Modifying WCF Web Services to interact with the other applications and exposed them using SOAP and HTTP.
- Working in coding and designing using C#, XML, ADO.NET, WCF, JavaScript, React JS, Underscore JS, jQuery, HTML, and Cascading Style Sheets (CSS).
- Implemented WCF Rest service by passing large file as method argument through JSON.
- Using Angular 8/9 to connect the web application to back-end APIs, used RESTFUL methods to interact with several APIs, and wrote custom directives for a responsive, CSS-animated user interface.
- Used Swagger and NSwag Studio for Web-API client generation.
- Used Bootstrap and Angular UI Bootstrap for creating rich, Responsive UI Screens for varying screen sizes and devices.
- Used Spring Kafka API calls to process the messages smoothly on Kafka Cluster setup.
- Expertise in Azure Infrastructure Management (Azure web role, Worker role, SQL Azure, Azure Storage).
- Involved in developing the Azure Solution and Services like PaaS and IaaS.
- Developed test client app to measure performance of queries on IIS and MongoDB.
- Managed and administered all NoSQL database systems using Azure table.
- Effectively used ASP.NET security infrastructure for authenticating and authorizing user access as well as performing other security related tasks using C#.NET.
- Creating customized Contact Center using AWS Amazon Connect to replace existing outdated contact center (Five9, Jive) to provide enhanced customer support.
- Utilizing Entity Framework technology extensively for data retrieving, querying, storage and manipulation using LINQ. Statements, views, User Defined Functions, Stored Procedures for inserting/updating/Deleting the data into the relational tables.
- Developed tables, stored procedures, views, functions and triggers to perform automated rules, updating to related tables in SQL Server.
- Used Code integration, management using Git (Bitbucket) and deployments using Bamboo.
- Used Microsoft Team Foundation Server (TFS) for all the source code maintenance needs.
- Development of enterprise reports by pulling data from various sources and presenting in SQL reporting services (SSRS).
- Implemented Unit Testing. Participated in System Documentation and Code Documentation.
- Handling all aspects of web application including maintaining, testing and debugging and solving issues during development stage.

Environment: Visual Studio 2017, .NET Framework, MVC 5.0, C# .Net, ASP.Net Core, .NET CORE 4.7/4.6, VB.Net, Entity Framework, Angular 6/8/9, AWS, WCF, Typescript, Microservices, Docker, Azure, DevOps. PowerShell, JavaScript, jQuery, GUI, Git (Bitbucket), Kafka, TFS, SOAP UI, JSON, WEB API, IIS, WCF, WPF, AJAX, XSL/XSLT, HTML5, Knockout.js, React JS, CSS, Bootstrap, MongoDB, MS SQL Server 2017, Unit Testing.

Capital One | McLean, VA || September 2019 – December 2020

.NET/ Web Developer

Responsibilities:

- Gathering business requirements from the business and documentation of the enhancement of the project.
- Developed User Interface using Asp.Net and Code behind using C#.Net.
- Used “Agile” methodology for the project which involved daily scrums.

- Designed interactive ASP.NETMVC views using jQuery, HTML, CSS, Angular JS, React Js, Bootstrap and AJAX to provide excellent user experience.
- Used React JS in development of the web application to bind the data/model that is being retrieved from a database through services provided in a controller to the view using scope.
- Responsibilities included layout of design in building the website using HTML, CSS, BOOTSTRAP and various other programs, and keeping up to date with any changes wanted by the client.
- Developed GUI based administrative application to track the data using VB.Net Win Forms.
- Used jQuery and AJAX to make the User Interface more responsive.
- Maintain MS SQL Server 2017, including security, configuration and install service packs upgrade
- Developed RESTful services using ASP .NET Web API for web services.
- Managed servers on the Amazon Web Services (AWS) platform instances using Puppet, Chef Configuration management.
- Worked on the WCF service to call the data from the existing database.
- Creating Dynamic UI using XML and HTML5 and JavaScript features with Angular JS framework
- Modified existing GUI using WPF for better look and feel.
- Implemented CRUD functionality with Entity framework in ASP.NET MVC and implemented sorting, filtering and paging with Entity framework in MVC.
- Used Microservice architecture, based services interacting through a combination of REST and leveraging AWS to build, test and deploy Identity Microservices.
- Involved in complete application stack in Amazon Web Services (AWS) like EC2, S3 Bucket.
- Responsible for maintaining and expanding AWS (Cloud Services) S3 infrastructure using AWS (SNS, SQS).
- Used GIT and Bitbucket for source version control.
- Raised JIRA tickets to create branches for code repository in Bitbucket for CI/CD.
- Experience in overseeing MongoDB condition from accessibility, execution and adaptability points of view.
- Extracted data from Confidential NoSQL and Cassandra DB database.
- Created Stored Procedures, triggers, views, tables and generated TSQL script for application.
- Performing the tasks in the TFS central repository system.
- Involved in Daily Scrum meetings.
- Writing unit tests using N-Unit and Involved in Test Plans and wrote Test Scripts for Manual and Automation Testing.

Environment: Visual Studio, MVC, C#.Net, SQL Server 2015, JSON, Azure, MS.NET Framework 4.5, JavaScript, AWS, Angular JS, HTML5, AJAX, JQUERY, Typescript, GUI, Bootstrap, MongoDB, Entity Framework, Bitbucket, windows server, T-SQL, N-Unit.

Verizon | Irving, TX || May 2018 – Aug 2019

.Net Developer

Responsibilities:

- Developed whole application in ASP.NET using C# as code behind.
- Used various controls in .NET Framework, example Grid View control to display data in tabular form and Data Page control for paging
- Developed Web Pages using C#, ASP.Net, HTML, CSS, BOOTSTRAP, AJAX, JavaScript, JQuery, and XSLT.
- Used share point application framework for developing Content Management System (CMS) with in intranet of project.
- Developed React JS/ .NET web application using JavaScript, ASP.NET MVC 5, C#, Visual Studio.

- Worked on building screens with ASP.Net MVC, JavaScript, jQuery, HTML, XHTML, CSS and Unit testing.
 - Using ASP.NET on windows server and consumed SOAP, REST interfaces while working with CMIS (Content Management Interoperability Standard).
 - Used SPLUNK 2.0 for exception logging and troubleshooting. Tested the SOAP web API services using the 'SOAP UI' tool. Deployed apps to Amazon servers using AWS EC2 instances. Set up amazon AWS auto publish deployments as well. PowerShell for deployments.
 - Written functions, stored procedures and triggers using T-SQL.
 - Worked on wiring up all Windows Communication Foundation (WCF) services with front-end screens in C#, WCF used for distributed communication transactions to the data base.
 - Deployed web application to Microsoft Azure Service Fabric.
 - Used Visual Source Safe and Team Foundation Server (TFS) for integration, maintenance and Security of code.
 - Created a database known as SQL AZURE database, which integrates with Active directory and Hadoop.
 - Worked closely for Inserting and updating report data into MongoDB. (NoSQL)
 - Deployed and Maintained windows phone applications on Azure cloud technologies.
 - Worked with SSIS, SSAS, SSRS, and Crystal Reports.
 - Involved in Unit testing, UAT and writing test scripts and scenarios.
 - Involved in Test Plans and wrote Test Scripts for Manual and Automation Testing.
- Environment:** C#.NET, ASP.NET 4.0, ADO.NET, LINQ, Java script, Azure, Bootstrap, MS.NET Framework 4.0, AWS, Visual Studio 2008/2010, .NET, Framework 3.5/4.0, Team Foundation Server, Typescript, Webservices, WCF, SQL Server 2005/2008.

JLL | Chicago, IL || April 2017 – April 2018

Role: .Net Developer

Responsibilities:

- Thorough Involvement in Design, Programming, Testing and Documentation Phases.
- Developed Independent WCF Services and Defined Service Contracts for Specific functionality to be consumed.
- Configured Web, config File for WCF Settings such as Bindings, Endpoint setup, Connection strings, Authentication, Session and Trace.
- Developed complete Data Access layer component using C#
- Designed and Developed Web Services to synchronize data from Remote application database to Online Database using C#.Net, ASP.Net and Visual Studio.Net.
- Performed validations on Web Forms using .Net validation controls and JavaScript.
- Developed various screens for backend system using Angular 6 with HTML5 and CSS3 techniques.
- Created Restful API's that are consumed on front end UI
- Created the Entities for the database objects, Custom Entities and tables using Entity Framework.
- Extensive use of Oracle SQL Developer 3.1 and involved in developing the Packages and Stored Procedures.
- Developed T-SQL queries to fetch data as per the business requirements with proper tuning techniques.
- Used C#.Net, ADO.Net and SQL Procedures in-order to access the database for the front-end presentation.
- Knowledge in developing web/client server reports using Microsoft SSRS (SQL Server Reporting Services) and Crystal Reports.
- Used Team Foundation Server (TFS) to maintain the Source Code and Project Documents.

- Created and Consumed REST and SOAP services.
- Experience working in AGILE based development environment and participating in Scrum sessions.
- Devised and modified application system and procedures to optimize functional requirements including Capacity, Operating time and Response time.

Environment: C#.NET, ASP.Net, Visual Studio 2015, .NET Framework 4.0, MVC 5.0, Entity Framework, XML Web Services, WCF, SSRS, JavaScript, HTML 5, CSS3, WEB API's, IIS, Oracle SQL Developer 3.1.07, Windows 7, TFS.

Resumes submitted to Client are confidential and for Client use only. Client agrees that Vitaver and Associates, Inc. ("VA") is a representative of all Candidates for which resumes are submitted to Client by VA. Accordingly, The Client agrees that, absent a previous Agreement executed by Client and VA, any Candidates submitted to Client by VA is hired either directly or indirectly within 180 days of receipt of resume, Client agrees to pay VA a 20% of the employee's annual first year salary, including guaranteed bonuses as a finder's fee.

Athens State University



the degree of
Bachelor of Science
Summa Cum Laude
is hereby conferred upon
Samiksha Pradhan

with all the rights and privileges therunto appertaining.

*In Witness Whereof, this diploma duly signed has
been issued and the seal of the University affixed.*

*Issued by the Board of Trustees upon recommendation of the faculty
on this twenty-fifth day of July, two thousand twenty-two.*

Kay Ivey

Secretary, State of Alabama

Philip K. Way

President

Account Executive: Mary Vitaver 954-254-9446
 Recruiter: Olivia Zelenska 954-327-5778

4.4. Skills Matrix and Resume of Hung Tran

Position: Senior Applications Developer, State of West Virginia		
Hung Tran		
Searo, WA		
Knowledge/Skill/Ability/Experience	# of Years	Last Used
Experience with Microsoft Visual Studio 2013	5	2022
Experience with VB.NET	2	2017 - 2018
Experience with XML	2	2017 - 2018
Experience with ASP.NET	5	2022
Experience with CSS	5	2022
Experience with HTML	5	2022
Experience with JavaScript	5	2022
Experience with SQL Server 2012	5	2022
Experience with SQL Server Reporting Services (SSRS)	5	2022
Experience with InRules	N/A	N/A
Experience in debugging code for existing systems within Microsoft Visual Studio 2013	5	2022
Experience in software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs	5	2022
Experience in optimizing and developing .Net Framework Batches	5	2018
Government experience	N/A	N/A
Education:	Bachelor of Science in Computer Science & Software Engineering Associate of Science in Computer Science & Software Engineering	

SUMMARY

- Full Stack .NET Developer with 5 years of experience in front-end and back-end web application development, implementation of **Object-oriented Design, Software Design Patterns, MVC, Microservices** and **N-tier Architecture pattern**.
- Knowledgeable in **ASP.NET Core MVC** in implementing Model, View and Controllers with State Management, Security, Action methods Including Creation of Partial Views, Strongly Typed Views, Filters Routing etc.
- Leveraged the introduction of **ASP.NET Core Web API Controllers** in **Angular 10** to build, maintain Restful API and consume the API's client side using Angular data binding.
- Good experience with ORM technologies like **Entity Framework Core Code first /Database first Approach, Dapper** and performance tuning.
- Working knowledge in implementing **.NET Security** Features Authentication and Authorization using Cookie-based Authorizing Users, Roles and User Account Impersonation.
- Experience in using Source Code Version Control Systems like **GIT**.
- Working experience on debugging the **Web API Restful services** using **Postman**.
- Extensive working experience in unit testing framework - **MS Test, NUnit**, and **Moq** framework.
- Profound experience on **Agile** (Scrum Framework) and **Waterfall Methodologies** to meet timelines with quality deliverables.

EDUCATION

Bachelor of Science in Computer Science & Software Engineering March 2020 – December 2021
Seattle Pacific University | Seattle, WA

- GPA: 3.7 / 4.0
- Honor: Cum Laude Bachelor of Science

Associate of Science in Computer Science & Software Engineering March 2015 – March 2019
Bellevue College | Bellevue, WA

- GPA: 3.7 / 4.0

TECHNICAL SKILLS

Programming Languages: C#, Python, T-SQL, PL/SQL.

.NET Technologies: ASP.NET Core, .NET Core, ASP.NET Core Web API, LINQ, Entity Framework Core, ASP.NET Core MVC, Dapper.

Web Technologies: Angular 10, TypeScript, Bootstrap, AJAX, HTML5, CSS3, JavaScript, jQuery.

Source Control Tools & Utilities: GIT.

Methodologies: Agile, Waterfall.

Others: Postman, NUnit, MS Test, Moq Framework, JIRA, MS Azure.

WORK EXPERIENCE

Full Stack Developer, Trupanion | Seattle, WA March 2020 – June 2022

- Developed Single Page Applications using **Angular 10, .Net Core, C#, Typescript, HTML5, CSS3** and **Bootstrap**.
- Worked on **Angular 10** concepts like building the components, Data binding, String Interpolation, Property Binding, Event Binding, Two-way Data binding (with the help of Forms Module), Reactive and Template Forms.
- Used **Angular** and two-way data binding techniques in the development of the application.
- Implemented **Angular Client-Side Validation** using Template-driven (ngModel) and **ASP.NET Core** Web API server-side validation using Data Annotation.
- Made use of **Angular Route Guard** with **JWT** to limit unauthorized access to protected resources.
- Created multiple **TypeScript** reusable components and services using RESTful API in **Angular 10** built-in
 - directives
- Developed **CSS3** to style page layouts, navigation, and page-loading spinner.

- Worked with **ASP.NET Core** injecting objects of dependency classes through constructor or method by using built-in IoC container.
- Used **System. Threading. Task** to handle all business logic functionalities of all entities.
- Design and development of Middleware components and reusable frameworks using **.Net Core/C#**.
- Created database connections from **Web API** using **Entity Framework Core** Code First Approach to generate models and DbContext.
- Worked with making calls to **ASP.NET Core Web APIs** to fetch the data from the back end as JSON response and parse it on the UI for **DOM/CSS Manipulation**.
- Improved authorization and authentication using **JWT** to let user gain permissions to allow access endpoints.
- Implemented **Postman** test out the **ASP.NET Core Web API** registering new users and using login token for API calls.
- Worked on unit testing for the **Angular** application using **MSTest** and **MOQ** framework.
- Collaborated with team members using **GIT** version control with **Agile Scrum** environment.
- Involved in planning strategies to move existing application from on-premises to **Azure cloud platform**
- Created and Configured **Azure Cosmos DB Trigger** in **Azure Functions**, which invokes the **Azure Function** when any changes are made to the **Azure Cosmos DB container**.
- Provided session level security and **token-based authentication** using session objects and cookies.
- Created **Azure Web Applications**, updated and deployed **ASP.NET** Web apps, **Web Jobs** using **visual studio**, **GitHub** and **Azure Resource Manager**.
- Creation of Stored Procedures, Views, and Triggers to increase functionality and efficiency of the application.
- Extensive use of **SQL** queries, Stored Procedures, functions, and Packages for better performance to retrieve data from backend database.
- Developed **T-SQL** Statement while loading the data into Target Database.

.NET Developer, Onvia | Seattle, WA

Jan 2019 – Feb 2020

- Involved in the development of models, view models, views, partial views, and controllers in MVC.
- Used **ASP.NET Core MVC** Page Controller pattern to add functionality to individual pages such that to accept input from the page request, invoke the requested actions on the mode.
- Implemented client and server-side validation, better session management and powerful data access management using **ASP.NET Core MVC**.
- Built custom **Angular 10** Directives, Controller, Router, Validator and Services for single-page web application for agile-based team.
- Used **Two-way data binding** for synchronization of data between model and view components, interpolation to present data to user and event binding to call functions as a response to user actions in templates.
- Used **Dapper** to implement a data access layer. Implemented business logic layer and service access layer.
- Worked on database objects like Queries, Stored Procedures, Normalization, Functions, CTE and Derived Table.
- Established communication between different applications running on same/different platforms using **ASP.NET Core Web API**.
- Use **.NET Core** inbuilt logging functionality (**Serilog**) to log all the audit and exception messages and push it to various configurable sinks available.
- Created automated Unit test plans and performed Unit testing modules according to the requirements and development standards with **MS test**.
- Involved in populate datasets from local to cloud using **Microsoft SQL Server** from **Azure**.
- Used **Azure Blob storage** to upload/store PDF documents in cloud from domains.
- Involved in **Azure DevOps** to create **CI/CD pipeline** interacting with Github repo to automatically deploy to Azure.
- Developed **SQL** stored procedures for data manipulation and querying data from SQL Server database.
- Solid experience in writing and maintaining **PL/SQL** scripts, tables, indexes, views, stored procedures, triggers, and user defined functions in SQL Server.
- Write scripts using XML language.

.NET Developer, PEMCO Insurance | Seattle, WA

Aug 2017 – Dec 2018

- Developed single page application using **ASP.NET MVC5, HTML5, CSS3, Bootstrap, JavaScript, JSON, Entity Framework** and **Web API**.
- Utilized **JavaScript** for Client-side validations that greatly decreased processing time and resource consumption, freeing resources for use by other applications and speeding up processing times.
- Performed CRUD operations in **ASP.NET Web Forms** using C# to develop admin form in the system.
- Interact with Drag and drop web controls and web components using **ASP.NET Web Forms** to connect data and listeners from form.
- Created simple form based on template in **ASP.NET Web Forms** and connected directly to database from the form.
- Worked with **WEB APIs** to make calls to the web services using URLs, which would perform GET, PUT, POST and DELETE operations on the server.
- Implementing the data access layer using **Entity Framework** and writing queries using **LINQ** to Entity for data retrieval.
- Working closely with QA team to review and develop XML data standard and data sharing models.
- Designed and developed VB.net Windows Application for searching files from a pile of folders and storing them into a central repository.

Full Stack Developer, Seattle Credit Union | Seattle, WA

Feb 2017 – July 2017

- Developed web applications with technology like **ASP.NET MVC, Dapper, CSS, HTML, JavaScript, and jQuery**.
- Developed XML Schema according to client's requirements.
- Designing advertisement using HTML & XML tag.
- Used Object Oriented development methodology using VB.NET.
- Developed modules for inputting data building search criteria and generating ad hoc reports with VB.NET Windows forms Win Forms.
- Worked on UI Development (front end) for good user experience using **Razor** view engine in **MVC**.
- Worked with Dependency injections and inversion controls in **ASP.NET MVC**.
- Implemented with JSON to pass the JavaScript objects from server to web application.
- Used **Dapper** for Data Access Layer for the **ASP.NET** application using **HTML5** and **Razor** view.

Resumes submitted to Client are confidential and for Client use only. Client agrees that Vitaver and Associates, Inc. ("VA") is a representative of all Candidates for which resumes are submitted to Client by VA. Accordingly, The Client agrees that, absent a previous Agreement executed by Client and VA, any Candidates submitted to Client by VA is hired either directly or indirectly within 180 days of receipt of resume, Client agrees to pay VA a 20% of the employee's annual first year salary, including guaranteed bonuses as a finder's fee.

4.4.1. Copy of Hung Tran's Diploma

Seattle Pacific University

This Diploma Certifies

That the Board of Trustees, upon the recommendation of the Faculty, has conferred

upon

Hung Tran

the degree of

Bachelor of Science

Computer Science

Cum Laude

with all the honors, rights and privileges appertaining to that distinction.

In Testimony Thereof, we have affixed our names

and seal of the University at Seattle, Washington

this twenty third day of November, two thousand twenty-one.



Handwritten signature of Cedric Dai in cursive.

Chair, Board of Trustees

Handwritten signature of Peter C. Menzies in cursive.

Interim President

Handwritten signature of Murray Millin in cursive.

Secretary, Board of Trustees

Handwritten signature of Laura G. Hauck in cursive.

Provost

Account Executive: Mary Vitaver 954-254-9446
 Recruiter: Ana Siletska 954-382-0075

4.5. Skills Matrix and Resume of Uma Jangam

Position: Senior Applications Developer, State of West Virginia		
Uma Jangam		
Morland, KS		
Knowledge/Skill/Ability/Experience	# of Years	Last Used
Experience with Microsoft Visual Studio 2013	2	2019
Experience with VB.NET	2	2019
Experience with XML	6	2022
Experience with ASP.NET	6	2022
Experience with CSS	6	2022
Experience with HTML	6	2022
Experience with JavaScript	6	2022
Experience with SQL Server 2012	2	2018
Experience with SQL Server Reporting Services (SSRS)	2	2020
Experience with InRules	Familiarity	N/A
Experience in debugging code for existing systems within Microsoft Visual Studio 2013	2	2020
Experience in software testing, including system integration and regression testing	5	2022
Experience in optimizing and developing .Net Framework Batches	2	2022
Experience in State of West Virginia's DPAS Solution	N/A	N/A
Government experience	N/A	N/A
Education:	Master's – CS - University of Central Missouri, Lees Summit, August 2022 Bachelor's – CS - Ravindra College of Engineering, JNTUA, May 2019	

Uma Jangam

Professional Summary:

- Having 6+ years of IT experience as a senior **.Net Developer** in various phases of software development life cycle with Software Analysis, Design, Development, Coding, Integration, Maintenance, Testing, Process Control and Maintenance of Multi-tier, Transactional web and window-based applications.
- Experience in all phases of System Development Life Cycle (**SDLC**) from investigation of initial requirements through analysis, design, programming, testing documentation and implementation.
- Extensive experience in using .Net components: **C#, ASP.Net Core, VB.NET, PL/SQL, ASP.Net MVC, ADO.Net, ADO.Net Entity Framework.**
- Experience in **Azure** for system Deploying, Operating and Maintaining compute, network and storage in the **Microsoft Azure environment** using Microsoft Technologies.
- Substantial experience in various .NET applications using **Visual Studio .NET** technologies like **C#.Net, Angular js, VB.net, Asp.net, AJAX, XML** and **Java Script.**
- Designed dynamic web pages using **React.js & Angular js.**
- Used understanding of **React** fundamentals to promote better component lifecycle practices.
- Experience using Oriented **Programming (OOPS), Design Patterns.**
- Used **Team Foundation Server (TFS)** for Version Control.
- Good knowledge on creating services with **Angular** @injectable property, as to make the service available for dependency injection when creating components.
- Excellent in **.Net** client applications and their development including web and window applications
- Extensive Experience in designing and developing the Reusable User Controls (**.ascx**), Customer Controls in **ASP.Net Web Pages/Forms.**
- Experience in usage of third-party tools Telerik RAD control and scripting languages JavaScript.
- Implemented **SOA** architecture through **WCF** services which used to rapidly build service - oriented applications that communicate across the web and the enterprise with features Serialization, Versioning and Interop.
- Used **TeamCity** for continuous integration and **Octopus Deploy** for deployment of application.
- Document Authoring on **SharePoint, Windows Azure Cloud Services.**
- Good Experience in designing and developing the Reusable User Controls using Partial Views, and Layouts for creating common look and feel among all the web pages in **ASP.Net MVC Web Applications.**
- Experience with **Mobile** Development and responsive design (**android and IOS**).
- Strong experience in creating Databases, Tables, developing Complex **T-SQL** Stored Procedures, Views, Cursors, Scripts, Triggers.
- Creating **WPF** applications using **MVVM** architecture.
- Expert in **HTML5/CSS3** development and have experience in **angular.js.**
- Strong experience in developing the reusable components like assemblies by Implementing the OOPS Concepts and Creating the Class Libraries.
- Created and managed **SQL Server, Azure.**
- Experience in Creating Data Access Layer using **ADO.Net and ADO.Net Entity Framework** to communicate with the Databases like **MS SQL Server, mongo DB, Oracle and MS Access.**
- Ability to work within a fast-paced environment, and interact supportively within a team, problem solving skills (debugging and troubleshooting), fixing bugs in application and **N-Unit testing.**
- Strong hands-on experience **with MS-Office, MS-Access, MS-Front Page, MS- Power Point, MS Excel and MS Project.**
- Developed several REST web services supporting both XML and JSON to perform specific tasks.
- Used **Jira** for bug tracking.
- Excellent interpersonal skills, communication skill, flexible to learn and work with new technologies and concepts.

Technical Skills:

. Net Technologies	ASP.NET 4.5/4.0/3.5, ASP, Web Services, Windows Forms, ADO.NET, ASP.NET Core AJAX, WCF, WPF, SOAP, Angular js, ASP.NET Core MVC, ASP.NET Core 3.0/3.1/5.0/6.0/6.6.
Language	C#, VB.NET, C, Visual Basic 5.0/6.0(VB), SQL.

Operating Systems	Windows 2000 and UNIX, MS-DOS, Windows7.
GUIs	Servlets, Java Naming and Directory Interface (JNDI).
Build/Automation Tools	Build Master, Maven, Gradle, Jenkins.
Cloud Technologies	MS Azure, OpenShift, Amazon Web Services (AWS), PCF Client API, Azure DevOps.
Databases	MS SQL 2012,2014,2018 Oracle 10g/11g, 12c,
Web Technologies	XML, IIS 5.0/6.0/7.0, HTML5, DHTML, CSS3.
Web Services	Web API, WCF, Web Services.
Scripting	jQuery, VB Script, and JavaScript.
Tools	Visual Studio 2008,2010,2012,2019,2022, Team Foundation Server (TFS, GIT, Visual Source Safe, SQL Server Reporting Services (SSRS), PL/SQL Developer, Selenium.

Professional Experience:

Full Stack .Net Developer

Dec 20 – Till Date

Intellectual Technology Inc, Fort Wayne, IN

Roles and Responsibilities:

- Involve in requirements gathering, Problem Analysis, **Design, Development, Testing and Maintenance** of the System.
- Extensively worked on the application using **HTML5, CSS3, JavaScript, jQuery, Knockout JS, JSON, Angular 9.0, C#.NET, ASP.NET Core 3.X, and Web API.**
- Utilized **Services and Factories** with **dependency injection (DI) in Angular** and **ASP.NET Core.**
- Used **EF Core** for the Data Access Layer for the ASP NET Core API application.
- Consumed the API's which developed in **ASP Net Core Web API** using the **Angular 9.0.**
- Used **Azure App Configuration and Key Vault** services to store the Application secrets.
- Used **Azure Functions** HTTP Trigger type to make use of the request payload to send the Emails to different parties.
- Worked with **Azure Service Bus** Enterprise message broker service for the Publisher and subscriber needs.
- Written integration test cases using **XUnit**, made full use of the Fluent Assertions.
- Created **Retry circuit breaker mechanism** to detect the failures and prevent a failure from constantly recurring.
- Implemented entire backend of the application using various object-oriented features of C#.NET likes classes, **interfaces, inheritance, polymorphism** and **multi-threading.**
- Performed both **Serialization and Deserialization** for **XML and JSON.**
- Created **Extension** methods, **generic** classes, **OOD** patterns to build the libraries.
- Used **Auto Mappers** to map the appropriate Models.
- Added **Microsoft AppInsights** to track the logs using telemetry client and track all the user information in **Microsoft Azure.**
- Having experience in using the **Fluent Validations** to create the custom validations.
- Developing and configuring SQL Server Integration Services (**SSIS**) **packages** and troubleshooting any related **Azure Data Factories.**
- Developed various stored procedures for the data retrieval from the database and generation of different types of reports using **SQL reporting services (SSRS).**
- Implemented Oauth 2.0 authentication/authorization for web API services.
- Deployed all the services to an **AppService** plan and also worked on IIS deployment for **on-perm** apps that we maintain.

Environment: .NET Core, C#, ASP.NET MVC, Web API, Knockout JS, Ajax, Angular 9.0, Microsoft Azure, Microservices architecture, SQL Server 2019, Entity Framework, TFS, JavaScript, XUnit, Agile.

Anexinet Corp, Senty Park, PA

Feb 18 – Nov 20

Full Stack .Net Developer

Roles and Responsibilities:

- Worked in **AGILE** and **SCRUM** environment regularly attending the Status Meetings and updating daily status in internal web portal.
- Developed client-side application using **Angular 4/6/7/9**, **HTML5**, **CSS3**, **Bootstrap 4**, **Typescript**, **AJAX**, and business logic was coded in **Web API** and **Entity Framework**.
- Created and consumed services in Web API 2 to perform **CRUD** operations using **HTTP methods** (GET, POST, PUT, and DELETE).
- Install **Angular CLI** to generate components, services and used **npm** to install the project dependencies such as bootstrap4, jQuery, etc.
- Extensively worked on components, routing, http services, dynamic html, form validation and error handling in Angular 4.
- Used **HTML**, **Typescript**, **jQuery**, **Bootstrap 3**, **Data Serialization and Deserialization**.
- Implemented Data access layer using **C#**, **Entity Framework** to connect and retrieve or manipulate database information.
- Developed custom modules and interfaces in **c# .NET**.
- Worked with **Entity Framework** to build database context classes and schemas.
- Used Agile/Scrum practices and **Test-Driven Development (TDD)** techniques to provide reliable working software.
- Developed Complex database objects like **Stored Procedures, Functions, Packages and Triggers using SQL Server 2017**.
- Implemented **Error Logging and Auditing** for the web site.
- Used **POSTMAN** to test the **Web API** and for the Angular application.
- Used **S3 bucket** and Glacier for storage and backup on AWS.
- Develop **unit test cases** for the implemented requirements and all modules.
- Created stored procedures in SQL Server Management Studio(SSMS), and developed transformation logic and designed ETL packages.
- Perform basic integration and smoke testing in dev environment before deploying application to QA environment.
- Writing test cases in **Zafar** and performing test case execution, doing system testing when the QA team need help.
- Implemented Oauth 2.0 authentication/authorization for web API services.
- Worked on **JIRA** for defect/issues logging & tracking and documented all my work using CONFLUENCE.
- Used version control tool **GitHub** for managing the code.
- Performed **Code Reviews** (manual) to implement performance and coding conventions guidelines.

Environment: .Net Framework 4.0, Visual Studio 2015, AWS, SQL Server 2017, C#.Net, Web API 2, Angular 4/5/6/7/9, Typescript 4, Bootstrap 3, SSMS, IIS, HTML5, XML, CSS, GITHUB, JIRA, POSTMAN, Entity Framework, jQuery.

Digital Minds Software Solutions, Hyderabad, India

March 17 – Jan 18

.NET Developer

Roles and Responsibilities:

- Worked with the team to design and develop a 3-tier web application using **ASP.NET**.
- Implemented the project using **AGILE-SCRUM** methodology.
- Used visual safe source for version control.
- Developed user interface by using the **React JS Flux** for SPA development.
- Involves in developing the customer facing e-commerce application using **React JS**.
- Involved in building stable React components and stand-alone functions to be added to any future page
- Designed the web pages using master pages and implemented controls like Data Grid and Data List using **ASP.NET**.
- Developed data driven web pages using **ASP.NET** and **C#**.
- Implemented **AJAX** for interactive and quick responses through partial page post backs.
- Developed classes and modules in **C#**.
- Handled **ASP.NET** features such as Exception Handling and Custom Error Messages.
- Developed libraries for implementing business logic in the application.
- Worked on Creating, Transmitting and Consuming **WCF** and **Web Services**.
- Validated the client-side user inputs with **ASP.NET** validation controls and custom java scripts.
- **ADO.NET** is used to implement data layer, stored procedures are for accessing the data and for repetitive tasks.
- Used **DDL** and **DML** for writing stored procedures and **triggers**.

- Worked on SSIS Package, SSISS Import/Export for transferring data between Database to TFS Server i.e. Oracle to Text format data
- **ASP.NET** Caching is used extensively to cache static data and session objects were used to store the state of the data.
- Used Spring Kafka API calls to process the messages smoothly on Kafka Cluster setup.
- Have knowledge on partition of Kafka messages and setting up the replication factors in Kafka Cluster.
- Involved in improving the performance of stored procedures and queries in SQL Server Management Studio(SSMS).
- Experience in building RESTAPI's.
- Developed several REST web services supporting both SSRS and JSON to perform specific tasks.
- Experience in hosting and configuring applications on IIS and Azure cloud.

Environment: ASP.NET, C#, Web Forms, ADO.NET, Visual Studio 2012 .NET, Agile Model, MVC Architecture, Web Services, REST API, SSMS, SOAP, Azure cloud, JavaScript, HTML, XML, CSS, SQL.

Tarang Software Technologies, Bangalore, India.

Aug 16 – March 17

.NET Developer

Roles and Responsibilities:

- Involved in gathering and analyzing the requirements from the client and actively involved in **Full Life Cycle Development**.
- Developed application using **N tier** methodology and followed **agile** methodology.
- Designed and developed the application using **3 tier** Architecture.
- Developed web pages for the application using **CSS3, HTML 5**.
- Develop Business logic layer by implementing Object Oriented Programming languages (**OOPS**) CONCEPTS abstraction, encapsulation, inheritance, polymorphism in **C#**.
- Designed and developed web forms with **ASP.NET, ADO.NET, C#, JavaScript, and HTML**.
- Designed and developed web forms .NET Security features such as Authentication & Authorization, Form-based Authentication, Authorizing Users, Roles and User Account Impersonation.
- Used **ADO.NET** Entity Framework to Entities Connect to the Database and perform all the database transactions.
- Created SSIS Log Tracking database in SQL Server Management Studio(SSMS) containing multiple tables.
- Responsible for developing stored procedures, **Triggers**, Functions to perform data transactions on **SQL Server 2008 Database**.
- Able to design and develop RESTFUL services.
- Performed unit testing on some modules. Used the Debugging and Tracing features of **Visual Studio.NET**.

Environment: Visual Studio, Java, .NET, C#.NET, XML, ASP.Net, REST API ADO.NET, SOAP, SQL Server 2008(SSMS), XML, HTML.

Resumes submitted to Client are confidential and for Client use only. Client agrees that Vitaver and Associates, Inc. ("VA") is a representative of all Candidates for which resumes are submitted to Client by VA. Accordingly, The Client agrees that, absent a previous Agreement executed by Client and VA, any Candidates submitted to Client by VA is hired either directly or indirectly within 180 days of receipt of resume, Client agrees to pay VA a 20% of the employee's annual first year salary, including guaranteed bonuses as a finder's fee.

4.5.1. Copy of Uma Jangam's Diploma

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA

CC [REDACTED]

H.T.No: [REDACTED]

Aadhaar No: [REDACTED]

College Name: RCEW-PASUPALA-KURNOOL-Code:3T



Jangam Uma

D/o. J Jagadeeswaraiiah

&

J M Padma

having fulfilled the academic requirements and passed the examination field

*during April, 2019 in *** First Class ****

has this day been admitted by the Executive Council to the Degree of

Bachelor of Technology

(COMPUTER SCIENCE & ENGINEERING)

Mode of Study is Regular

Medium of Instruction: English

Wednesday, 16 October, 2019.

Given under the Seal of the University



[Signature]

DIRECTOR OF EVALUATION

[Signature]

REGISTRAR

[Signature]

VICE CHANCELLOR

5. PRICING

5.1. Exhibit A for Venkanna Sarabudla

EXHIBIT A Pricing Page
CRFQ CPR2300000001

Contract Item	Description	Unit of Measure	Estimated Quantity	Unit Cost	Extended Cost
5.1.1	Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 2 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 3 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 4 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
				Total Cost	\$ 832,000.00

5.2. Exhibit A for Sravanthi Mutchu

EXHIBIT A Pricing Page

CRFQ CPR2300000001

Contract Item	Description	Unit of Measure	Estimated Quantity	Unit Cost	Extended Cost
5.1.1	Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 2 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 3 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
5.1.1	Optional Renewal Year 4 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$100.00	\$ 208,000.00
				Total Cost	\$ 832,000.00

5.3. Exhibit A for Samiksha Pradhan

EXHIBIT A Pricing Page

CRFQ CPR2300000001

Contract Item	Description	Unit of Measure	Estimated Quantity	Unit Cost	Extended Cost
5.1.1	Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 2 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 3 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 4 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
				Total Cost	\$ 707,200.00

5.4. Exhibit A for Hung Tran

EXHIBIT A Pricing Page

CRFQ CPR2300000001

Contract Item	Description	Unit of Measure	Estimated Quantity	Unit Cost	Extended Cost
5.1.1	Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 2 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 3 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 4 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
				Total Cost	\$ 707,200.00

5.5. Exhibit A for Uma Jangam

EXHIBIT A Pricing Page

CRFQ CPR2300000001

Contract Item	Description	Unit of Measure	Estimated Quantity	Unit Cost	Extended Cost
5.1.1	Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 2 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 3 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
5.1.1	Optional Renewal Year 4 for Contract Services #1 – Professional Application Developers	Hourly	2080	\$85.00	\$ 176,800.00
				Total Cost	\$ 707,200.00

EXHIBIT B – Required Documentation Verification Form**Documentation of Work Experience**

As per section 4: mandatory qualifications; the vendor must provide documentation to validate the following requirements. Exhibit B – Required Documentation Verification Form must be completed in its entirety and should be submitted with vendor’s bid response, and must be submitted prior to award.

Skillsets

- 4.1.1** The Vendor must provide a Senior Applications Developer contractor with prior experience in the following applied knowledge and skillsets.

Check mark the skillsets the Senior Applications Developer contractor has prior experience and applied knowledge in:

<input checked="" type="checkbox"/>	Microsoft Visual Studio 2013
<input checked="" type="checkbox"/>	VB.NET
<input checked="" type="checkbox"/>	XML
<input checked="" type="checkbox"/>	ASP.NET
<input checked="" type="checkbox"/>	CSS
<input checked="" type="checkbox"/>	HTML
<input checked="" type="checkbox"/>	JavaScript
<input checked="" type="checkbox"/>	SQL Server 2012
<input checked="" type="checkbox"/>	SQL Server Reporting Services (SSRS)
<input checked="" type="checkbox"/>	InRules

Project and Work Experience

- 4.1.2** The Vendor must provide a Senior Applications Developer Contractor with a minimum of two (2) years of paid experience working on projects in each of the following applications:

- Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process
- Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems
- Working on a team with developers to upgrade and configure existing Code
- Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

EXHIBIT B – Required Documentation Verification Form

Concurrent experience is acceptable and must be documented on the applicable Required Documentation Verification Forms (Exhibit B).

4.1.3. The Vendor must provide one (1) application developer with a minimum of two (2) years paid experience working on projects in the following industry:

4.1.3.1 Developing and Optimizing Pension Administration solutions

4.1.3.2 Optimizing and developing .Net Framework Batches

4.1.3.3 State of West Virginia's DPAS Solution

4.1.3.4 State Government

EXHIBIT B – Required Documentation Verification Form

The Applications Developer Contractor must provide project information, their role, the utilized skillsets from section 4.1.1 and experience as described in section 4.1.2 and 4.1.3. Please complete your information. Do not handwrite the information below.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 - Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process

Previous Project: Press Ganey Associates, Inc

Project Start Date: 04/15/2018 Date Completed: 09/26/2022

Project Description: NDNQI (National Database of Nursing Quality Indicators) application is used for taking the Nurses survey about their exp

. PG provides patient experience survey results to CMS for all of its clients

Some clients needed the raw Patient Experience data for service lines they have contacted with PG to be sent on Monthly, weekly, daily basis, dependen

Clients use the raw data for creating their own statistics and service improvement strategies

Contractor's Role: Full Stack Developer

Skillsets Utilized: Microsoft Visual Studio 2013/17/22, MVC 5.0, Angular 7.0, C#, VB.NET,LINQ

JQuery, JavaScript, JSON, HTML5, CSS3, SQL Server 2014, Web API, Postman, Entity Framework 6.0,GIT, TFS 2015,Tableau, SSRS reports , Microsoft Azure

Location: Baltimore, Maryland

Project URL: _____
(if applicable)

Project Manager / Supervisor: Radhesh Chamarti

Phone Number: 651-324-4085

Email Address: Radhesh.Chamarti@pressganey.com

EXHIBIT B – Required Documentation Verification Form

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems

Previous Project: Baltimore City Public Schools (BCPS)

Project Start Date: 02/15/2016

Date Completed: 04/10/2018

Project Description: Project 2:Data Quality Management (DQM) The web-based enterprise data quality application that continually validates

, data quality requirements and potential compliance issues. Centralized, automated and designed to validate hundreds of millions of records each

day, DQM enables school system to detect data problems quickly and allows data owners to take immediate action in resolving or correcting errors.

Project 1: ESY (Extended School Year)

ESY is an individualized extension of specific educational and related services that are provided beyond the normal school year for the students with

Using ESY application BCPS will assign ESY program for all the students based on a decision made by IEP (Individualized Education Program) Team at

Using ESY application users will be able to determine the program site that best fits the ESY needs for students along with other services.

Contractor’s Role: Full Stack Developer

Skillsets Utilized: Visual Studio 2013 ,ASP.NET4.0, C#.NET,VB.NET ,MVC 4.0,WebAPI,Telerik Controls, SSRS, T-SQL, XML, XSL, WCF services,

web services, JavaScript, JQuery ,HTML5 ,CSS 3.0,Entity Framework 4.3,version control , SQLserver 2012,SSRS, Team Foundation Server

Location: Baltimore, MD

Project URL:

(if applicable)

Project Manager / Supervisor: Mallick Yarra

Phone Number: 410-336- 8950

Email Address: MRyarra@bcps.k12.md.us

EXHIBIT B – Required Documentation Verification Form

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with developers to upgrade and configure existing code

Previous Project: Health-e-Arizona+ (State of Arizona)

Project Start Date: 10/11/2011 Date Completed: 05/15/2015

Project Description: The main principle of the application is for applying health care member in the US.

Health-e-Arizona+ streamlines the application process for individuals and families by providing one electronic application that collects and records

conducts a preliminary eligibility determination, and facilitates application submission for a range of health

nutrition and cash assistance programs

Health-e-Arizona has both an assisted model and a self-service channel. In the assisted model

trained assistors interview applicants and submit applications on their behalf

In the self-service (or public access) model, residents of Arizona create their own secure accounts

complete and submit applications, and monitor the status of their applications all on their own behalf

Contractor's Role: Sr. Software Developer

Skillsets Utilized: Visual Studio 2012 ,ASP.NET4.0, VB.NET,MVC 4.0,WebAPI,Telerik Controls, SSRS, T-SQL

XML, XML, WCF services, web services, JavaScript, JQuery ,HTML5 ,CSS 3.0,Entity Framework 4.3,version control , Sql server 2008 r2

Location: Sacramento , Ca

Project URL:
(if applicable)

Project Manager / Supervisor: Avinash Peechari

Phone Number: 9166073582

Email Address: APeechari@socialinterest.org

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

Previous Project: Howard County Public School System (HCPSS)

Project Start Date: 05/12/2015 Date Completed: 01/20/2016

Project Description: : HCPSS recently implemented a Student Information System (SIS). Implementation consisted of bring up the entire

SIS along with its associated Data Conversion, Custom Application modules

Integration and Interoperability with Other Applications like Learning Management System.

Contractor’s Role: Sr. Software Developer

Skillsets Utilized: Visual Studio 2013 ,ASP.NET4.0, C#.NET,MVC 4.0,WebAPI,Telerik Controls, SSRS, T-SQL, XML,

, WCF services, web services, JavaScript, JQuery ,HTML5 ,CSS 3.0,Entity Framework 4.3,version control

SQLserver 2012,SSRS, Team Foundation Server

Location: Maryland

Project URL: hcpss.org

(if applicable)

Project Manager / Supervisor: Surender Ramerddola

Phone Number: 2482059089

Email Address: surender_Ramerddola@hcpss.org

EXHIBIT B – Required Documentation Verification Form

Phone Number: N/A

Email Address: N/A

EXHIBIT B – Required Documentation Verification Form

Phone Number: N/A

Email Address: N/A

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form**Documentation of Work Experience**

As per section 4: mandatory qualifications; the vendor must provide documentation to validate the following requirements. Exhibit B – Required Documentation Verification Form must be completed in its entirety and should be submitted with vendor’s bid response, and must be submitted prior to award.

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Check mark the skillsets the Senior Applications Developer contractor has prior experience and applied knowledge in:

<input checked="" type="checkbox"/>	Microsoft Visual Studio 2013
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<input checked="" type="checkbox"/>	CSS
<input checked="" type="checkbox"/>	HTML
<input checked="" type="checkbox"/>	JavaScript
<input checked="" type="checkbox"/>	SQL Server 2012
<input checked="" type="checkbox"/>	SQL Server Reporting Services (SSRS)
<input type="checkbox"/>	InRules

Project and Work Experience

- 4.1.2** The Vendor must provide a Senior Applications Developer Contractor with a minimum of two (2) years of paid experience working on projects in each of the following applications:

- Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process
- Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems
- Working on a team with developers to upgrade and configure existing Code
- Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

EXHIBIT B – Required Documentation Verification Form

Concurrent experience is acceptable and must be documented on the applicable Required Documentation Verification Forms (Exhibit B).

4.1.3. The Vendor must provide one (1) application developer with a minimum of two (2) years paid experience working on projects in the following industry:

4.1.3.1 Developing and Optimizing Pension Administration solutions

4.1.3.2 Optimizing and developing .Net Framework Batches

4.1.3.3 State of West Virginia's DPAS Solution

4.1.3.4 State Government

EXHIBIT B – Required Documentation Verification Form

The Applications Developer Contractor must provide project information, their role, the utilized skillsets from section 4.1.1 and experience as described in section 4.1.2 and 4.1.3. Please complete your information. Do not handwrite the information below.

EXHIBIT B – Required Documentation Verification Form

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems

Previous Project: Brighton health plan solutions / Magnacare (a division of Brighton Health Plan Solutions)

Project Start Date: 06/01/2022 Date Completed: 12/27/2019

Project Description: Magnacare provides insurance to the companies and also act as a individual provider. they have multiple websites for provider, employer , member login portals .

Contractor's Role: I worked as a full stack developer where i worked on a page called Message center which has all the details that the user from the start to end of his account

Skillsets Utilized: c#, .NET Framework 4.8 , unit testing , sql server 2016, REST API HTML , CSS, Javascript

Location: 1600 Stewart Ave, Westbury, NY

Project URL:
(if applicable)

Project Manager / Supervisor: john kim

Phone Number: 6096383616

Email Address: jkim@magnacare.com

EXHIBIT B – Required Documentation Verification Form

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with developers to upgrade and configure existing code

Previous Project: EC Infosystems inc

Project Start Date: 01/08/2018

Date Completed: 05/22/2019

Project Description: ECI is a Billing/CIS Software and EDI Solutions to Energy Marketers in the Deregulated Energy Industry.

ECI offers its services nationwide for all deregulated Energy Markets.

Contractor's Role: I worked as a .NET Developer where i worked on utility implementation where any new utility which joins the network will

Skillsets Utilized: asp.net, VB.NET , . NET framework 4.2, HTML , CSS, Javascript, SQL SERVER, flat files

Location: 333 Earle Ovington Blvd, Uniondale, NY

Project URL:
(if applicable)

Project Manager / Supervisor: Karthik Reddy

Phone Number: 6032336035

Email Address: kreddy@ecinfosystems.com

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

Previous Project: --

Project Start Date: 09/22/2022

Date Completed: 09/22/2022

Project Description: --

Contractor's Role: --

Skillsets Utilized: --

Location: --

Project URL: --

(if applicable)

Project Manager / Supervisor: --

Phone Number: --

Email Address: --

EXHIBIT B – Required Documentation Verification Form

Phone Number: --

Email Address: --

EXHIBIT B – Required Documentation Verification Form

Phone Number: --

Email Address: --

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form**Documentation of Work Experience**

As per section 4: mandatory qualifications; the vendor must provide documentation to validate the following requirements. Exhibit B – Required Documentation Verification Form must be completed in its entirety and should be submitted with vendor’s bid response, and must be submitted prior to award.

Skillsets

- 4.1.1** The Vendor must provide a Senior Applications Developer contractor with prior experience in the following applied knowledge and skillsets.

Check mark the skillsets the Senior Applications Developer contractor has prior experience and applied knowledge in:

<input checked="" type="checkbox"/>	Microsoft Visual Studio 2013
<input checked="" type="checkbox"/>	VB.NET
<input checked="" type="checkbox"/>	XML
<input checked="" type="checkbox"/>	ASP.NET
<input checked="" type="checkbox"/>	CSS
<input checked="" type="checkbox"/>	HTML
<input checked="" type="checkbox"/>	JavaScript
<input checked="" type="checkbox"/>	SQL Server 2012
<input checked="" type="checkbox"/>	SQL Server Reporting Services (SSRS)
<input type="checkbox"/>	InRules

Project and Work Experience

- 4.1.2** The Vendor must provide a Senior Applications Developer Contractor with a minimum of two (2) years of paid experience working on projects in each of the following applications:

- Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process
- Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems
- Working on a team with developers to upgrade and configure existing Code
- Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

EXHIBIT B – Required Documentation Verification Form

Concurrent experience is acceptable and must be documented on the applicable Required Documentation Verification Forms (Exhibit B).

4.1.3. The Vendor must provide one (1) application developer with a minimum of two (2) years paid experience working on projects in the following industry:

4.1.3.1 Developing and Optimizing Pension Administration solutions

4.1.3.2 Optimizing and developing .Net Framework Batches

4.1.3.3 State of West Virginia's DPAS Solution

4.1.3.4 State Government

EXHIBIT B – Required Documentation Verification Form

The Applications Developer Contractor must provide project information, their role, the utilized skillsets from section 4.1.1 and experience as described in section 4.1.2 and 4.1.3. Please complete your information. Do not handwrite the information below.

EXHIBIT B – Required Documentation Verification Form

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems

Previous Project: CapitalOne

Project Start Date: 09/09/2019

Date Completed: 12/18/2020

Project Description: This system is mainly designed for making digital data of origination.

This is developed for managing the KYC forms and risk assessment of particular

entity and to manage the paperwork in the digital form along with multiple approval stages and

creating the form required controls and grids dynamically

based of json data created in templates screen. System has fully customizable

forms to create and fill the forms accordingly accepting files as evidence

storing it in repository.

Contractor's Role: .NET/Web Developer

Skillsets Utilized: Visual Studio, MVC, C#.Net, SQL Server 2015, JSON, Azure, MS.NET Framework 4.5, JavaScript, AWS,

Angular JS, HTML5, AJAX, JQUERY, Typescript, GUI, Bootstrap, MongoDB, Entity Framework,

Bitbucket, windows server, T-SQL, N-Unit.

Location: McLean, VA

Project URL:

(if applicable)

Project Manager / Supervisor: Venkatesh Kannan

Phone Number: (314) 578-1145

Email Address: venkatesh.kannan@capitalone.com

EXHIBIT B – Required Documentation Verification Form

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with developers to upgrade and configure existing code

Previous Project: Verizon

Project Start Date: 05/16/2018 Date Completed: 08/30/2019

Project Description: The system is mainly designed for maintaining data of sales and purchase

order details of their products and with their supporting module screens. It contains 2 roles i.e.

Super admin and Admin. With the super admin role, we can create a form according to the client's

requirements and can create supporting data values as master screens.

Then with the admin role clients can access those screens which is created by super admin

and then with that screens we can create order of related modules i.e. purchase or sales

orders of their particular products, the Admin role contains purchase order and sales order

in this one contains 4 modules which is order creation for both in purchase and sales order then Receipt,....

Contractor's Role: .Net Developer

Skillsets Utilized: C#.NET, ASP.NET 4.0, ADO.NET, LINQ, Java script, Azure, Bootstrap, MS.NET Framework

4.0, AWS, Visual Studio 2008/2010, .NET, Framework 3.5/4.0, Team Foundation Server,

Typescript, Webservices, WCF, SQL Server 2012.

Location: Irving, TX

Project URL:
(if applicable)

Project Manager / Supervisor: Parith Trivedi

Phone Number: (817) 901-1932

Email Address: parith.trivedi@verizon.com

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

Previous Project: JLL

Project Start Date: 04/03/2017

Date Completed: 04/27/2018

Project Description: This system is mainly designed for the internal usage of origination.

It deals with files to process data we will be getting various files from client

e.g., excel, csv, txt, dat, pdf etc.

We will be processing the file as defined and will provide the data in table

format to get consumed by all the systems in company

Contractor's Role: .NET developer

Skillsets Utilized: C#.NET, ASP.Net, Visual Studio 2015, .NET Framework 4.0, MVC 5.0, Entity Framework, XML Web

Services, WCF, SSRS, JavaScript, HTML 5, CSS3, WEB API's, IIS, Oracle SQL Developer 3.1.07,

Windows 7, TFS

Location: Chicago, IL

Project URL:

(if applicable)

Project Manager / Supervisor: Jyoti Bassu

Phone Number: NA

Email Address: jyoti.bassu@gmail.com

EXHIBIT B – Required Documentation Verification Form

Phone Number: NA

Email Address: NA

EXHIBIT B – Required Documentation Verification Form

Phone Number: NA

Email Address: NA

Note: If more room is needed then attach remaining information on a separate sheet.

I do not have prior working experience with any State client.

4.1.3.5
4.1.3.6
4.1.3.7
4.1.3.8

EXHIBIT B – Required Documentation Verification Form**Documentation of Work Experience**

As per section 4: mandatory qualifications; the vendor must provide documentation to validate the following requirements. Exhibit B – Required Documentation Verification Form must be completed in its entirety and should be submitted with vendor’s bid response, and must be submitted prior to award.

Skillsets

- 4.1.1** The Vendor must provide a Senior Applications Developer contractor with prior experience in the following applied knowledge and skillsets.

Check mark the skillsets the Senior Applications Developer contractor has prior experience and applied knowledge in:

<input checked="" type="checkbox"/>	Microsoft Visual Studio 2013
<input checked="" type="checkbox"/>	VB.NET
<input checked="" type="checkbox"/>	XML
<input checked="" type="checkbox"/>	ASP.NET
<input checked="" type="checkbox"/>	CSS
<input checked="" type="checkbox"/>	HTML
<input checked="" type="checkbox"/>	JavaScript
<input checked="" type="checkbox"/>	SQL Server 2012
<input checked="" type="checkbox"/>	SQL Server Reporting Services (SSRS)
<input type="checkbox"/>	InRules

Project and Work Experience

- 4.1.2** The Vendor must provide a Senior Applications Developer Contractor with a minimum of two (2) years of paid experience working on projects in each of the following applications:

- Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process
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- Working on a team with developers to upgrade and configure existing Code
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EXHIBIT B – Required Documentation Verification Form

Concurrent experience is acceptable and must be documented on the applicable Required Documentation Verification Forms (Exhibit B).

4.1.3. The Vendor must provide one (1) application developer with a minimum of two (2) years paid experience working on projects in the following industry:

4.1.3.1 Developing and Optimizing Pension Administration solutions

4.1.3.2 Optimizing and developing .Net Framework Batches

4.1.3.3 State of West Virginia's DPAS Solution

4.1.3.4 State Government

EXHIBIT B – Required Documentation Verification Form

The Applications Developer Contractor must provide project information, their role, the utilized skillsets from section 4.1.1 and experience as described in section 4.1.2 and 4.1.3. Please complete your information. Do not handwrite the information below.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 - Debugging Code for existing systems within Microsoft Visual Studio 2013. Documenting code changes consistently throughout the development process

Previous Project: Mortgage CRM

Project Start Date: 02/01/2017 Date Completed: 07/01/2017

Project Description: Seattle Credit Union is a United States credit union headquartered in Seattle

Washington, chartered and regulated under the authority of the National Credit Union Administration (NCUA).

Mortgage CRM is designed for mortgage brokers and bankers, featuring marketing automation capabilities.

It offers features for each step of the mortgage process, from appropriately marketing to prospects, clients, and partners,

to completing the loan application process. Within the lead management and marketing module, Mortgage CRM

can capture leads from a variety of sources and integrates with mortgage-specific lead sources.

All leads can be imported into the CRM quickly, so that sales teams may connect with potential leads

within a timely manner, broadening the sales pipeline and maximizing outreach.

Contractor's Role: Full Stack Developer

Skillsets Utilized: ASP.NET MVC, HTML, CSS, Javascript, JQuery, XML, VB.NET, Razor View, Microsoft Visual Studio 2013

Location: Seattle, WA

Project URL:
(if applicable)

Project Manager / Supervisor: Ushasri Nalluri

Phone Number: 703-936-2149

Email Address: ushasri.nalluri@antra.com

EXHIBIT B – Required Documentation Verification Form

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems

Previous Project: Incentive Compensation Management

Project Start Date: 08/01/2017 Date Completed: 12/01/2018

Project Description: PEMCO Insurance is a personal-lines mutual insurance company based in Seattle, Washington that serves only Washington and Oregon residents. Incentive Compensation Management, sales management and compensation professionals can view sales effectiveness reports to ensure the sales team is executing in alignment with the sales strategy, track the sales team's performance to identify coaching opportunities, manage territory definitions and crediting rules to ensure the company has adequate sales coverage, set sales quotas based on market opportunity and quickly implement changes in response to a changing business landscape.

Contractor's Role: Full Stack Developer

Skillsets Utilized: ASP.NET, Entity Framework, XML, VB.NET, Javascript, HTML5, CSS3, Bootstrap, JSON, Web API SQL, PL/SQL, Microsoft SQL Server 2012.

Location: Seattle WA

Project URL:
(if applicable)

Project Manager / Supervisor: Adam Lolley

Phone Number: 3127660630

Email Address: adam.lolley33@gmail.com

EXHIBIT B – Required Documentation Verification Form

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with developers to upgrade and configure existing code

Previous Project: Trupanion

Project Start Date: 03/01/2020

Date Completed: 06/01/2022

Project Description:

The Trupanion has been taking care of pet owners for over a decade by offering simple, fair, and affordable

pet insurance. Trupanion provides one simple pet insurance plan for dog or cat. The comprehensive policy covers

surgeries, diagnostic tests, medications, treatments, and hospital stays. Cost is determined by the breed of pet, their age,

their gender, whether they are spayed or neutered, and your local cost of veterinary care. www.trupanion.com

Contractor's Role: Full Stack Developer

Skillsets Utilized:

Angular 10, ASP.NET Core, C#, Typescript, HTML5, CSS3, Bootstrap, GIT, Agile Scrum environment, DOM/CSS Manipulation.

Azure Cosmos DB Trigger, Microsoft SQL Server 2012, T/SQL queries, T-SQL statement

Location: Seattle, WA

Project URL:

(if applicable)

Project Manager / Supervisor: Matthew Rhea

Phone Number: 856-864-1754

Email Address: rhea.matthew678@gmail.com

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

Previous Project: B2GIS

Project Start Date: 01/01/2019

Date Completed: 02/01/2020

Project Description:

Onvia, Inc. is an American government business intelligence company. Onvia offers several business-to

business software products, including Onvia Business Builder, a government leads and relationship manager; Onvia

Navigator, a database of government contracts; and the Onvia Guide, which provides push notifications of government

business opportunities. B2G helps buyers and sellers with faster relationships with agencies and decision makers, to find

open projects, future leads and even past awards, to monitor vendors, competitors and their market traction

to identify partners, suppliers and their market reach, to access market analysis and best practices guidance.

Contractor's Role: Full Stack Developer

Skillsets Utilized:

ASP.NET Core MVC, MS test, Unit testing, Serilog, database SQL Server 2012, WEB API, Dapper

Location: Seattle, WA

Project URL:

(if applicable)

Project Manager / Supervisor: Ivy Vo

Phone Number: 425-345-0769

Email Address: N/A

EXHIBIT B – Required Documentation Verification Form

Phone Number: N/A

Email Address: N/A

EXHIBIT B – Required Documentation Verification Form

Phone Number: N/A

Email Address: N/A

Note: If more room is needed then attach remaining information on a separate sheet.

EXHIBIT B – Required Documentation Verification Form**Documentation of Work Experience**

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- | | |
|--------------------------|--------------------------------------|
| <input type="checkbox"/> | Microsoft Visual Studio 2013 |
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| <input type="checkbox"/> | XML |
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| <input type="checkbox"/> | CSS |
| <input type="checkbox"/> | HTML |
| <input type="checkbox"/> | JavaScript |
| <input type="checkbox"/> | SQL Server 2012 |
| <input type="checkbox"/> | SQL Server Reporting Services (SSRS) |
| <input type="checkbox"/> | InRules |

Project and Work Experience

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EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with business analysts to define new features that the contractor must then code and integrate for existing systems

Previous Project: Anexinet Corp

Project Start Date: 02/08/2018

Date Completed: 11/27/2020

Project Description: My project is to talk with business analysts and work according to

their requirements. Developed client-side application using Angular 7/9/10, HTML5, CSS3, Bootstrap 4, Typescript, AJAX,

and business logic was coded in Web API and Entity Framework. Here I got a chance to directly communicate with

business analysts and design the UI part as one of my user story.

Contractor's Role: Full Stack .Net Developer

Skillsets Utilized: .Net Framework 4.0, Visual Studio 2015,C#.Net, Web API 2, Angular 7/9/10,

Bootstrap 3, POSTMAN, Entity Framework, jQuery.

Location: Senty Park, PA

Project URL:

(if applicable)

Project Manager / Supervisor: Gautham

Phone Number: 913-336-3143

Email Address: GPatluri@anexinet.com

EXHIBIT B – Required Documentation Verification Form

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Working on a team with developers to upgrade and configure existing code

Previous Project: Intellectual Technology Inc

Project Start Date: 12/21/2020 Date Completed: 09/26/2022

Project Description: This project is with the client where we need to work with different state

people which works on building motor vehicle efficiency through secure solutions and innovative services.

Here I am Working on development and maintenance of different types of applications

like Web Project using MVC, Console Applications to run a few batch jobs, Rest Services to expose the data.

Contractor's Role: Full Stack .Net Developer

Skillsets Utilized: .NET Core, C#, ASP.NET MVC, Web API, Angular 9.0, Microsoft Azure, Microservices architecture,

SQL Server 2019, Entity Framework.

Location: Fort Wayne, IN

Project URL:
(if applicable)

Project Manager / Supervisor: Abhijith Reddy

Phone Number: +1 (601) 620-8698

Email Address: Areddy@iti4dmv.com

EXHIBIT B – Required Documentation Verification Form

Section 4.1.2 -Software testing, including system integration and regression testing, to ensure application changes continue to meet the business needs

Previous Project: Intellectual Technology Inc

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Project URL: (if applicable)

Project Manager / Supervisor: Abhijith Reddy

Phone Number: +1 (601) 620-8698

Email Address: Areddy@iti4dmv.com

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Email Address: GPatluri@anexinet.com

EXHIBIT B – Required Documentation Verification Form

Phone Number: +1 (601) 620-8698

Email Address: Areddy@iti4dmv.com

Note: If more room is needed then attach remaining information on a separate sheet.

7. ADDENDUM ACKNOWLEDGEMENT FORM

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: CPR2300000001

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that that any verbal representation made or assumed to be made during any oral discussion held between Vendor’s representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Vitaver and Associates, Inc.

Company



Authorized Signature

09/27/2022

Date

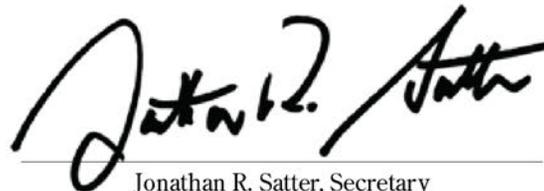
NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

State of Florida

Minority Business Certification

Vitaver and Associates, Inc.

Is certified under the provisions of
287 and 295.187, Florida Statutes, for a period from:
09/21/2021 to 09/21/2023



Jonathan R. Satter, Secretary
Florida Department of Management Services



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

State of West Virginia
Centralized Request for Quote
Service - Prof

Proc Folder: 1096194			Reason for Modification:
Doc Description: RFQ for 1 Application Developer			
Proc Type: Central Master Agreement			
Date Issued	Solicitation Closes	Solicitation No	Version
2022-09-12	2022-09-27 13:30	CRFQ 0203 CPR2300000001	1

BID RECEIVING LOCATION

BID CLERK
 DEPARTMENT OF ADMINISTRATION
 PURCHASING DIVISION
 2019 WASHINGTON ST E
 CHARLESTON WV 25305
 US

VENDOR

Vendor Customer Code: VS0000009858
Vendor Name : Vitaver and Associates, Inc.
Address : 401 E Las Olas Blvd, Ste 1400, Fort Lauderdale, FL 33301
Street : 401 E Las Olas Blvd, Ste 1400
City : Fort Lauderdale
State : FL **Country :** United States **Zip :** 33301
Principal Contact : Pablo Vitaver, CEO
Vendor Contact Phone: 954-382-0075 **Extension:** N/A

FOR INFORMATION CONTACT THE BUYER
 Melissa Pettrey
 (304) 558-0094
 melissa.k.pettrey@wv.gov

Vendor Signature X  **FEIN#** 65-0421909 **DATE** 09/27/2022

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION

Request for Quotation

The West Virginia Purchasing Division is soliciting bids on behalf of Consolidated Public Retirement Board (CPRB) to establish a contract for one (1) Professional Application Developer for the COMPASS System. This contractor will provide application development services to maintain, enhance, and support the ongoing operations of the COMPASS system per the bid requirements, specifications and terms and conditions as attached hereto.

INVOICE TO		SHIP TO	
CONSOLIDATED PUBLIC RETIREMENT 4101 MACCORKLE AVE SE		CONSOLIDATED PUBLIC RETIREMENT 4101 MACCORKLE AVE SE	
CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Temporary information technology software developers				

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description:

Temporary information technology software developers

SCHEDULE OF EVENTS

Line	Event	Event Date
1	Vendor Q&A Deadline AT 3 PM	2022-09-15

	Document Phase	Document Description	Page
CPR230000001	Final	RFQ for 1 Application Developer	3

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

State of West Virginia
Centralized Request for Quote
Service - Prof

Proc Folder: 1096194		Reason for Modification: Addendum No. 1	
Doc Description: Application Developer			
Proc Type: Central Master Agreement			
Date Issued	Solicitation Closes	Solicitation No	Version
2022-09-22	2022-09-27 13:30	CRFQ 0203 CPR2300000001	2

BID RECEIVING LOCATION

BID CLERK
 DEPARTMENT OF ADMINISTRATION
 PURCHASING DIVISION
 2019 WASHINGTON ST E
 CHARLESTON WV 25305
 US

VENDOR

Vendor Customer Code: VS0000009858
Vendor Name : Vitaver and Associates, Inc.
Address : 401 E Las Olas Blvd, Ste 1400, Fort Lauderdale, FL 33301
Street : 401 E Las Olas Blvd, Ste 1400
City : Fort Lauderdale
State : FL **Country :** United States **Zip :** 33301
Principal Contact : Pablo Vitaver, CEO
Vendor Contact Phone: 954-382-0075 **Extension:** N/A

FOR INFORMATION CONTACT THE BUYER
 Melissa Pettrey
 (304) 558-0094
 melissa.k.pettrey@wv.gov

Vendor Signature X  **FEIN#** 65-0421909 **DATE** 09/27/2022

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION

Addendum No. 1 is issued to publish and distribute the attached information to the vendor community.

Request for Quotation

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CHARLESTON	WV	CHARLESTON	WV
US		US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
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Comm Code	Manufacturer	Specification	Model #
80111608			

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<u>Line</u>	<u>Event</u>	<u>Event Date</u>
1	Vendor Q&A Deadline AT 3 PM	2022-09-15

	Document Phase	Document Description	Page
CPR230000001	Final	Application Developer	3

ADDITIONAL TERMS AND CONDITIONS

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