The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Solicitation Response(SR) | Dept: 0802 | ID: ESR04012400000005642 | Ver.: 1 | **Function:** New | **Phase:** Final | [▼] | Modified by batch , 04/02/2024

Header 📎 3   🔲 ➖

[≡ List View]

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

Procurement Folder: 1381091

Procurement Type: Central Master Agreement

Vendor ID: VS0000045503 [↑]

Legal Name: Techbeans LLC

Alias/DBA: Techbeans LLC

Total Bid: $740,000.00

Response Date: 04/01/2024 🗓

Response Time: 18:02

Responded By User ID: pradeep14a [↑]

First Name: sai

Last Name: palanati

Email: sai.palanati@tecbeans.cor

Phone: 5184660140

SO Doc Code: CRFQ

SO Dept: 0802

SO Doc ID: DMV2400000003

Published Date: 3/26/24

Close Date: 4/2/24

Close Time: 13:30

Status: Closed

Solicitation Description: Mainframe Application Programmer Technical Staffing Services

Total of Header Attachments: 3

Total of All Attachments: 3

Proc Folder:	1381091
Solicitation Description:	Mainframe Application Programmer Technical Staffing Services
Proc Type:	Central Master Agreement

Solicitation Closes	Solicitation Response	Version
2024-04-02 13:30	SR 0802 ESR04012400000005642	1

VENDOR
VS0000045503
Techbeans LLC

Solicitation Number:	CRFQ 0802 DMV2400000003				
Total Bid:	740000	**Response Date:**	2024-04-01	**Response Time:**	18:02:59
Comments:					

FOR INFORMATION CONTACT THE BUYER
David H Pauline
304-558-0067
david.h.pauline@wv.gov

Vendor
Signature X   **FEIN#**   **DATE**
All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Mainframe Application Programmer Technical Staffing Services	0.00000			740000.00

Comm Code	Manufacturer	Specification	Model #
81111600			

Commodity Line Comments: contract amount above is per year and based on 25000 hours per year

Extended Description:

See Exhibit "A"
Mainframe Application Programmer Technical Staffing Services. This will be an open-end services contract that will provide the services of mainframe application programmer analysts on an hourly rate basis to provide technical expertise to meet agency needs. These services will be utilized to develop modifications and enhancements to the mainframe computer systems currently utilized by the DMV.

CRFQ DMV24*03 - EXHIBIT A - PRICING PAGE

Item Number	Quantity	Description	Unit Price Year 1	YEAR 1 TOTAL	Unit Price Year 2	OPTIONAL YEAR 2 TOTAL	Unit Price Year 3	OPTIONAL YEAR 3 TOTAL	Unit Price Year 4	OPTIONAL YEAR 4 TOTAL
TOTAL INSTALLATION & DELIVERY COST										
LOCATION - 5707 MacCorkle Avenue, S.E., Charleston, WV 25304										
1	20,000 (8x2500 hrs)	Application Programmer Analyst Contract Cost for 1 year based on hourly rate	37	740000	38	760000	38.5	770000	38.5	770000
Total										

This amount is for evaluationn purposes only

Techbeans

March 29, 2024

Mainframe Application Programmer

Technical Staffing Services

State Of West Virginia

Sai Palanati

Account Lead – Government Services

400 D Street

PO Box 1894

South Charleston, WV 25303

P: 518.466.0140

sai.palanati@Tecbeans.com

Table of Content

Techbeans

David H Pauline

State Of West Virginia
Department of Administration
2019 Washington St E,
Charleston, WV 25305

Subject: RFQ for Mainframe Application Programmers

Dear David:

Enclosed is Techbeans response to West Virginia Department of Administration ("WVDOA")'s CRFQ-0802-DMV2400000003 for Mainframe Application Programmer Technical staffing services. For ease of evaluation, we have structured the proposal.

As outlined in the following proposal response, Techbeans possesses the expertise and capability to excel in all areas WVDOA deems necessary for a successful business relationship:

- A proven process to consistently provide quality Mainframe Application Programming consultants who match WVDOA's technical requirements and fit into your Departmental culture.

- An experienced account management team lead by Sai Palanati who understands the Government sector, shares expertise of the local labour market, and is responsive to your day-to-day needs.

- A consultant pool that can meet all WVDOA's mainframe application programming needs, providing a streamlined sourcing, screening, and onboarding process.

As an industry leader in full-stack expertise, services, and delivery, Techbeans is committed to delivering value and seeks to learn from every customer opportunity. So that we can improve the services we offer to State of West Virginia and ensure we meet your future expectations, we will reach out to you upon the award of this proposal to solicit your feedback on your experience with us.

Resumes and References for Each candidates are attached to this document for ease of evaluation.

Techbeans appreciates the opportunity to participate in this RFQ. Please feel free to contact me directly for any reason before or after your selection process.

Regards,

Sai Palanati

Account Lead – Government Services P: 518.466.0140
sai.palanati@Tecbeans.com

Executive Summary

West Virginia Department of Administration ("WVDOA") will receive top Mainframe Application Programmers to augment your existing technical staff through Techbeans' proven recruiting process and client-focused relationship model, helping advance your mission to provide high-quality, broad-based Mainframe programming experiences.

Our Approach to Accomplishing WVDOA's Objectives

When fulfilling WVDOA's Solicitation for Mainframe Application Programmers, we use our proprietary Staffing Quality Process® as our hiring approach. Your Charleston, WV- based account team will work with you to identify and place Mainframe App Programmers talent that fit your Departmental culture and meet your short- and long-term needs. Our Staffing Quality Process consists of the following steps:

1) Market Analytics
2) Customer Understanding
3) Sourcing Strategy
4) Screening and Selection
5) Relationship Management

Why Techbeans Is Ideally Suited to Serve WVDOA

WVDOA will benefit from partnering with Techbeans to staff Mainframe Application Programmers through the following ways:

Local Talent Network and Support.

Techbeans collaborates with local universities and consultants in West Virginia, providing training and employment opportunities. Tailored programs equip participants with technical skills, while internships offer hands-on experience. Collaborative projects drive innovation. Guest lectures and workshops enrich learning. This partnership streamlines recruitment, ensuring a skilled talent pool for Techbeans and career pathways for participants. Community engagement fosters a vibrant tech ecosystem, driving innovation and economic growth in West Virginia.

Dedicated Government Account Practice.

Techbeans Higher Education practice currently partners with more than 10 higher education institutions and has over 25 IT consultants currently placed at public, and private clients, impactful, transformative, and highly responsive IT programs, and place skilled consultants to support these important IT initiatives. Our government client -aligned account team will use their experience to place the most qualified IT consultants at WVDOA to work alongside your permanent staff.

Streamlined Sourcing, Screening, and Onboarding Process.

The IT professionals we place fit seamlessly into WVDOA's IT environment and become productive faster as a result of our streamlined sourcing, screening, and onboarding processes. Using our Staffing Quality Process, we quickly and effectively find and place new IT talent that meets WVDOA's needs, in this situation Mainframe Application Programmers.

Techbeans appreciates the opportunity to participate in CRFQ-0802-DMV2400000003-6 and looks forward to partnering with WVDOA to provide your temporary labor service needs.

EMILIE FOX

SUMMARY

An experienced IT professional in COBOL II IBM mainframe applications development. Committed to excellence. Completes assignments on time. Highly qualified in database and teleprocessing (DB2, IMS and CICS). Masters new technologies quickly. Uniquely qualified for diverse application environments including finance, government, and health care including Medicare and Medicaid.

COMPUTER SKILLS:

LANGUAGES: COBOL II, ASSEMBLER, SAS, OS JCL, SQL

DATABASE: DB2, IMS, VSAM

TELEPROCESSING: CICS, IMS

PLATFORM: IBM MAINFRAME, PC Skills in Word, Excel and Outlook

TOOLS: ENDEVOR, File-Aid, SPUFI, OPTIM, TSO/ISPF, XPediter, Viasoft, IDCAMS, Syncsort, BMC Utilities, DB2 Stored Procedures

EXPERIENCE

Programming Consultant
TCS, Washington DC
August 2020—Feb2024

- Wrote and tested batch and online programs using MICROFOCUS COBOL, DB2 and CICS.
- Also used IBM JCL, XPEDITER, TSO/ISPF and VSAM files.
- Supported commodities futures trading back office applications.
- Wrote CICS/DB2 programs for bank wire transfers.
- Monitored execution of the error queue for production programs.
- Handled online abends of CICS programs using TSO/ISPF.
- Resolved errors in the execution of these programs, i.e., jcl errors, 0C7's, short on storage, etc.

State of Texas
Programming Consultant Futures Operations,
June 2019—August 2020

- Wrote and tested batch and online programs using MICROFOCUS COBOL, DB2, TSO/ISPF and CICS.
- Used IBM JCL, XPEDITER, and VSAM also.
- Managed team of 2 other programmers.

- COBOL/CICS/DB2 ,IBM Mainframe , JCL
- Experiene with DB2/IBM tools ,RC/Update ,PRF , Application data base analysis
- Experience with DMV systems ,AAMVA American association of Motor vehicles ,Commercial Driver's Licening Information Systems CDLIS , and Problem Drver Point System , PDPS
- Social security Online Verification
- unified Network Interfaces
- Knowledge of State to state System with AAMVA

Education

University of Missouri Columbia, Missouri

- Bachelor of Computer Science.
- Electronic Computer Programming Institute Kansas City, Missouri
- Certificate in Computer Programming (BAL, COBOL, RPG)

Greg Ozbirn

Qualifications

- Extensive knowledge of COBOL II, JCL, DB2, VSAM, TSO, MQ Series, IMS DB, CICS, ISPF/PDF, IBM Utilities, SYNCSORT, File-Aid, Microsoft Office Suite, Change man and Endevor

- Working knowledge of HP Extreme, CSF, POSTMAN

- Trained in C, C++, Java, COBOL/CICS/DB2

- Proven analytical, organization, communication, programming, testing and leadership skills

- 4 years of experience in the full lifecycle of software development

Employment History

Mainframe Developer
Bank of America /Infosys
June 2021 – Current

- Client Inquiry Application

- Analyze the business requirements and prepare technical design specifications for subsequent development and testing. As a Team Lead analyzing the solutions for fatal and preparing the program solution document and sending it to offshore team. Responsible for Support Activities every week which includes handle tickets and Abends. Active initiation and participation of code walkthroughs and internal technical reviews.

- Manage and drive the on-time and effective delivery of high-quality, application releases and projects. Development Review (code review) to ensure that the code functionality is as per business requirements and the standards are followed.

Walmart Inc
Mainframe Developer and Onsite Coordinator
March 2019– May 2021

- PTT Web e-commerce Application

- Analyze the business requirements and prepare technical design specifications for subsequent development and testing for Branch number expansion and IBP changes. Responsible for Support Activities every week which includes handle IR's and Abends. Development, testing and live implementation for the Branch number expansion and IBP changes. As an Onsite coordinator analyzing the Business requirement and preparing the technical solution document and sending it to offshore team. Preparation of test plan and Testing strategy. Designing the development standards, guidelines and Code Review Checklists. Ensuring that all the work meets the quality requirements according to union Bank Standards.

Texas Department of Public safety / TCS
Mainframe Application Developer
June 2017 – February 2019

- COBOL/CICS/DB2 ,IBM Mainframe , JCL ,DB2/IBM ,RC/Update ,PRF

- Experience with Application data base analysis

- Worked on with DMV systems

- Experience with Commercial Driving Licence

- AAMVA american association of Motor vehicles

- Experience with Commercial Driver's Licensing Information Systems CDLIS and Problem Drver Point System , PDPS

- Worked with Social security Online Verification , unified Network Interfaces and Knowledge of State to state System with AAMVA

- Analyze the business requirements and preparing the technical design documents for subsequent development and testing. Daily conference calls with offshore and direct delegation with both the offshore team and the client. Worked on impact analysis of business-related programs. Coordinating Communication related to implementation. Handle the Change management procedures for Final Testing in Test Environments.

Education

- Bachelor of Technology in Electrical and Electronics Engg

HANNAH SCOTT

CAREER SUMMARY

Information Technology professional with proven expertise in software development of both mainframe and client server applications. Experienced in all phases of project life cycle development. Possess excellent communication and analytical skills, with a proven track record in meeting and exceeding client expectations.

TECHNICAL SKILLS

BizTalk Server 2004, InfoPath, XML, Visual Studio .NET, Microsoft SQL Server 2000, Visual Basic, Visual Source Safe, Access, PowerBuilder, C, Oracle 10.7, Oracle Developer 2000 Reports, PL/SQL, COBOL, DB2, CICS, UNIX.

PROFESSIONAL EXPERIENCE

Dassualt Systems
Tax Mainframe Developer (Richmond, VA)
2021 to Present

- Currently support Municipality of Anchorage Alaska's property appraisal and tax systems in a COBOL, CICS and VSAM environment.

- Responsible for maintenance, creating test plans and testing complex system modules for the city's property appraisal and tax systems.

- Performed full life cycle activities as part of the State of North Carolina Medicaid Management Information Systems. Maintained core batch processes using COBOL/DB2.

- Responsible for design, development and testing multiple core Claims Extraction modules for the Financial Subsystem.

- Used DB2 tools to aid in the creation and setup of test data for string and System Integration testing environments.

- Member of 5010 enhancements team tasked with integration of new HIPPA requirements into the NCMMIS for the financial system.

- Member of the System Integration Testing team responsible for timely resolution of system defects.

- Hewlett-Packard (Formerly Electronic Data Systems)

Software Engineer
Department of Motor Vehicles
Delaware , DE
2017 to 2021

- Perform systems modelling, simulation plus evaluation to provide suitable software solutions.

- Provide all required input for documents of new and existing programs to assure information accessibility as needed.

- Developed windows-based application components for the state of Delaware and Vermont Medicaid Systems using PowerBuilder. Performed role as SME in financial subsystems. Maintained backend processes using COBOL/DB2.

- Developed windows based application components for the state of Colorado's Benefit Management System using PowerBuilder, Tuxedo and Oracle.

- COBOL/CICS/DB2 ,IBM Mainframe , JCL , DB2/IBM tools ,RC/Update ,PRF and Application data base analysis

- Experience with DMV systems , Experience with Commercial Driving Licence

- AAMVA american association of Motor vehicles

- Experience with Commercial Driver's Licening Information Systems CDLIS ,Problem Driver Point System , PDPS ,Social security Online Verification ,unified Network Interfaces

- Knowledge of State to state System with AAMVA

- Developed EAI solution for client using BizTalk Server 2004. Created several complex BizTalk orchestrations. Created XSD schemas used to create XML and transform customer data from source to target systems.

- Enhanced and developed complex distributed PowerBuilder EA Server application, for the United States Army.

- Maintained and enhanced Oracle ERP Manufacturing applications for a large aerospace defense contractor using Developer 2000, PL/SQL, SQL*Plus and UNIX.

- Mentored new team members and provided technical direction.

- Prepared business and technical design documents.

- Constructed test plans and conducted code review.

EDUCATION

- Master of Software Systems - Graduate Programs in Software

- University of St. Thomas, St. Paul, MN

- Bachelor of Science - Business Information Systems

- Virginia Commonwealth University, Richmond, VA

Jai Kumar

Mainframe/Db2/Teradata

Summary of Qualifications:

- Around 4 years of professional experience in business application software design, development, Integration, testing and maintenance.

- Expertise in COBOL, DB2, CICS, JCL, VSAM, RACF and TERADATA SQL and utilities and targeting for TERADATA certifications.

- Exposure in creating databases, tables, macros, views, stored procedure, joins.

- Working knowledge with Teradata utilities like TPUMP, BTEQ, Fast Export, Fast Load, Multi Load to export and load data to/from different source systems including flat files.

- Having exposure of latest functionality changes in TERADATA 13.10 to TERADATA 14 and can able to handle Teradata 14.0 changes.

- Hands on experience using query tools like IBM SQL Developer, Teradata SQL Assistant and Query man.

- Experienced in writing/Fine Tuning of large/complex SQL queries.

- Proficient in performance analysis, monitoring and SQL query tuning using EXPLAIN PLAN, Collect Statistics, Hints and SQL Trace in Teradata.

- Well versed with all stages of Software Development Life Cycle (SDLC) i.e. Requirement(s) gathering & analyzing, Design/redesign, Implementation and Testing.

- Hand on experience on Incident Management and Documentation, ITSM knowledge Mgmt Tool, Service now, HP Service desk.

- Very good in fast learning, Analytical thinking, decision making and problem solving skills with Strong Technical Skills.

- Proficient in preparing high/low level documents like design and functional specifications.

- Actively involved in Quality Processes and release management activities - To establish, monitor and streamline quality processes in the project.

- Involved in review meetings with Project Managers, Onsite/Offshore Teams and Business Associates.

- Ambitious, self-motivated, ability to work independently as well as in teams, possess multi-tasking skills,

- Exposure in Banking & Financial and Inventory Tracking Systems.

- Expertise in SPUFI, QMF, and FILEAID as testing tools and for data manipulation and Data cleansing.

- Proficient in IBM utilities and Tools like XPEDITER, ENDEAVOR, CHANGEMAN, CA-INTERTEST, ABEND-AID, PANVALET, SYNC SORT, FILEAID FOR DB2, STARTOOL FOR DB2.

- Expertise in Production Support Environment approaches & procedures and Ability to quickly resolve the ongoing issues, troubleshoot the problems, decision making and problem solving skills.

- Good Communication, Presentation and Interpersonal skills with excellent problem solving capabilities

- Evaluated numerous complex system problems and user requirements.

- Supported/maintenance of several applications in handling of user requests, system enhancements, front-end and back-end interface modifications and production deployments.

Technical competencies:

Languages:	COBOL, FORTRAN, SQL, EASY TRIEVE PLUS, JCL
Scripting Languages:	Knowledge of HTML, VBScript, Knowledge of Phython
RDBMS/DBMS:	Oracle, DB2, TERADATA
Configuration Management Tools:	Change Man, Endeavour
Operating Systems:	Windows NT/2000, MVS/ESA, MVS, OS/390, MS-DOS, Z/OS
Tools:	FILE–AID, JCL Check, CA7, Panavalet, Expeditor, TSO/ISPF, Control-M, MLOAD, FLOAD, BTEQ, TPUMP, EXCEL, CA-Tool, DB Detector analysis
Hardware:	IBM ES-9000, IBM S/390, IBM 3270
	Utilities ISPF/PDF, TSO/E, SPUFI, QMF, STAR DB2 Tool, QMF, SPUFI, Teradata SQL editor, PMON, Viewpoint, DBQL, DB2 Load, Unload, ESP
	OLTP CICS, Knowledge of VB & .NET
	Others VSAM, VTAM, TCP/IP, Share-point Admin

Professional Experience:

Mainframe Test Environment Maintenance & PROD Application Support
IMI Hydronics
Oct 2021 - Till Date

IMI Information Services plays a very important role in IMI hydronic Operations and ETO is one of critical path in ST organization structure, performs the End Release testing. Main objective of Release Testing is to allow a level of insurance that is tested in Release environment will not cause problems once installed to production. By moving through the release environment paths, an exact replica of the actual moves that occur to production is created. Essentially every step of the process is tested

before an actual production install. For this ETO executes application cycles in Release Environment, it includes the Integration and Client Acceptance Testing, Production Readiness and Dress Rehearsal Testing.

- Technical Skills: Mainframe COBOL, DB2, JCL, TSO/ISPF, Endeavor, UNIX concepts, Mainframe APA Tool,

- Application DBA, Application security/RACF profile/Offshore Technical support/Defect analysis/resolutions & documentation. CA7, ESP, REX concepts.

Key Role:

- Co-ordination/communications with Application team SME's, Release management and Offshore team.

- Having good experience in coding and performance & maintenance of applications.

- Very good hands on experience Load, unload, data extracts as per Data requirements and knowledge of Import, export Utilities, Data Migration, DB2 Backup and Recovery methods.

- Analysis and recommendation to improve Performance of application in terms of Coding/SQL's.

- Monitoring cycles for different environments & Support/Resolve during cycles if any abends.

- Resolve Technical related issues during batch runs related to Application/Business.

- CA-7/Cron-tab Scheduling changes to new jobs/changes to improve performance of Batch cycle.

- Developed & Maintaining IMI Share-point Link & Trackers for better tracking of Application & Environment Support to have periodic status updates for SUNTRUST Business.

- Prepare Data for almost 5 Test region using PROD data for about 28 applications.

- Create a CA7 schedule for data copy as per Release Planned Timelines to support FIT/SIT Testing and final pre-production regions.

- Provide Technical support for Mainframe bath cycles in 4 release paths for FIT/SIT simulated production batch cycles.

- Defect analysis and recommendation, identifying & prepare data as per requirements similar to Data analyst & Data extract activities.

- ST Mainframe Training environment prep for Data & application code sync to ensure all ST bank Tellers get trained with SunTrust bank products of to help & improve client business.

- Production support & Maintenance activities on need basis and all time implementation support.

Employment History

Database Analyst
CEKA/TCS, Vienna VA
10/2019-02/2024
Client engagements involved delivery of Y2K remediation services including:

- Review and rectification of enterprise-wide COBOL application inventory entailing several million lines of code

- Test plan design and execution of full unit, integration, system, and acceptance tests

- Primary clients included the Department of State, the Government of the District of Columbia, and GEICO Insurance Company

- Initial role at CEKA involved development of DB2 database and applications for an online, web-based GSA vendor portal. Duties and responsibilities included:

- Logical and physical database design, implementation, and administration

- Application functional specification, design, development and implementation

- Advanced database and application performance tuning and troubleshooting

Senior Consultant
State of Virginia
TCS , Vienna VA
08/19 - 10/19

- Primary duties involved technical management of systems design and life cycle of COBOL/CICS/DB2 enterprise and workgroup applications

- Performed contracts for the Department of State, Department of Defense, the Acacia Financial Group

- COBOL/CICS/DB2 ,IBM Mainframe , JCL

- DB2/IBM tools

- RC/Update ,PRF

- Application data base analysis

- Experience with DMV systems

- Experience with Commercial Driving Licence

- AAMVA american association of Motor vehices

- Commercial Driver's Licening Information Systems CDLIS

- Problem Drver Point System , PDPS

- Social security Online Verification

- unified Network Interfaces

- Knowledge of State to state System with AAMVA

Education

- George Washington University, Washington, DC
- Bachelor of Science in Computer Engineering,

Niharika Gunadala

- Strong industry experience in complete project life cycle: Analysis, Design, Development, Implementation and currently working as a Mainframe Developer.

- Developed Mainframe applications for telecom / financial client.

- Executed multiple projects for US Financial Services companies/Telecom company like The Bank of New York, Pershing and Verizon Communications.

- Strong experience with COBOL,CICS,JCL,VSAM,REXX,ENDEVOR,XPEDITOR,FILEAID,MVS.

- Good experience with relational databases DB2.

- Experience in analysing the entire system and the impact with the other backend and front-end systems.

- Contributed in Project Requirement Analysis meetings with the onsite team.

- Coordinated with the client team during production moves and supported.

- Participated in weekly status meetings and contributed views in project proceedings with client team.

- Coordinated with the testing team for QA testing.

- Managing Remedy tickets, scheduling and tracking it to closure

- Strong experience with Requirement Analysis, Codi

WORK EXPERIENCE

Mainframe Developer
Department of Transportation /Infosys| Baltimore MD
(June 2020- Current)

Roles & Responsibilities

- Performed the functional and impact analysis for implementing the new EDI documents.

- Responsible for creating Analysis documents.

- Creation of Unit Test Cases and test data preparation.

- Responsible for creation of mapping documents and implementation of mapping rules.

- Coding the application programs for various systems thru COBOL, DB2, IDMS and JCL

- Developed and tested online screens using CICS, ADSO and ADSALIVE respectively.

- Generated SQL reports using SPUFI and QMF.

- Traversed the IDMS database using DMLO and OLQ.

- Developed effective reports for monthly, quarterly, and yearly thru CA-CULPRIT.

- Performed the Unit Testing and Integration Testing with various testing scenarios.

- Migrating the load modules of applications both batch and online from development to staging.

- RC/Update ,PRF ,Application data base analysis ,Experience with DMV systems ,Experience with Commercial Driving Licence

- AAMVA american association of Motor vehicles

- Commercial Driver's Licensing Information Systems CDLIS ,Problem Driver Point System , PDPS,Social security Online Verification   and unified Network Interfaces

- Knowledge of State-to-state System with AAMVA

- Maintenance of Customer tables and EDI IDs for trading partners.

- Conducting status meetings with the Client and with onsite team members.

- Responsible for sending the Weekly Status Report about the Project to the Project Leader/Client.

- Maintained the documents in Visual source safe and performed a role as Configuration Manager.

- Identifying issues and risks and escalating to business owners as appropriate.

SKILLS:

- JCL,Mainframe,VSAM,Toad, SQL, crystal reports,SDLC,Jira , PL/1 ,Easytrive ,Panvalet ,Java,HTML,IMS DB/DS,CICS

Srujana Chaudhary

Professional Software Engineer experienced in all phases of systems development life cycle. Successful in enhancing systems to increase efficiency and productivity. Resourceful, detail-oriented, and efficient working individually and contributing to a team environment.

Areas of expertise include Design and Analysis, Applications Programming, Testing, Documentation, Data research, User Training, and Production Recovery, Mainframe.

Technical Qualifications

Software:

- COBOL II, VSAM, File-Aid, JCL, DB2, SQL, ISPF, TSO, IBM Utilities, Xpediter, Syncsort,   FTP, Connect Direct, Omni Admin Web, OmniStation, OmniScript, AG/PowerImage, Rumba, CyberArk, Changeman, Easytrieve Plus, CICS, C, PowerBuilder, Oracle, IMS, Access, MVS, OS/390, UNIX, OS/2, Sun Solaris, Windows NT/2000/98, SAS, DOS, Endevor, vi editor, Toad, Edit Plus, Slick Edit, Kenan Arbor/BP (COTS) Billing software, MS Office Suite, Visio, processMax.

Hardware:

- IBM 30xx, IBM PCs, Windows XP/4NT server

EXPERIENCE

Principal Programmer Analyst.
University of Dallas
October 2021 – current

- Performed development support to legacy system for Federal Government Thrift Savings Plan (FRTIB/TESS Project) using Omni recordkeeping system. Held Special Program Secret Clearance (non-DOD) for position. Responsible for analysis and design of Functional Requirements and Design Documents for Reporting. Developed and modified batch and online programs using COBOL II, JCL, OmniScript, and Dynamic CICS Command Level programming. Successfully implemented software modifications. Performed unit testing, CUT testing, and supported QA testing using OmniStation, PowerImage application and WinRunner testing tool. Resolved production issues within tight deadlines.

- COBOL/CICS/DB2 ,IBM Mainframe , JCL, DB2/IBM tools and RC/Update ,PRF

- Application data base analysis ,Experience with DMV systems

- Experience with Commercial Driving Licence ,AAMVA American association of Motor vehicles

- Commercial Driver's Licening Information Systems CDLIS ,Problem Driver Point System , PDPS

- Social security Online Verification ,unified Network Interfaces

- Knowledge of State to state System with AAMVA

Programmer Analyst

Boston Scientific Group, Boston, MA

Aug 2017-Oct 2021

- Provided production support for critical rating and reporting components of large complex billing systems on multiple platforms producing approximately 10M call records. Incorporating daily complex rate tables for large customer base within short batch window. Lead developer using full software development life cycle for multiple enhancements and ad-hoc reports for voice and data billing system using COBOL II, JCL, Syncsort and IBM Utilities. Utilized Xpediter for unit and string testing. Developed programs to ensure the integrity of Oracle-based databases and VSAM files using Easytrieve Plus and data retrieval software (File-Aid). Provided 24/7 on-call responsibilities including resolving abends.

- Project Lead for a major release to manage, coordinate, document and develop the Market Segment project. Successfully completed project on time and within budget. Utilized Endevor for source and version control. Principal developer for redesigning and automating the reporting system. Developed critical reports for monthly and annual audits for multiple states using Easytrieve Plus.

EDUCATION

B.S. Information Systems Management

University of Maryland Baltimore County, Baltimore, MD

2017

CERTIFICATE COURSES

2019   DevOps Foundation v2

2019   ITIL Foundations

2022   processMax I and II, DRC (Pragma Systems)

2021   OmniScript I Training, Matcom/Sungard

2019   UNIX Hands-on Training, Learning Tree

2021   Kenan Arbor/BP Training Course, Lucent Technologies

Thomas Nguyen

OBJECTIVE Software Engineer, Systems Analyst, Software Developer, Programmer Analyst

SUMMARY OF QUALIFICATIONS

- 5 years' experience in large-scale full system life cycle development at IBM Federal Systems Division, IBM Global Services,

- AT&T, Verizon, and the U.S. Department of Housing and Urban

- Development (HUD). Expertise includes analyzing, designing, coding, testing, documenting,

- Display implementing, maintaining, and enhancing complex financial and accounting systems. Recognized for displaying excellent problem-solving skills and for developing error free, top quality product.

COMPUTER TECHNICAL SKILLS

Programming Languages:

- COBOL, SQL, Java, C++, C, Perl, HTML, SGML, Visual Basic, Assembler,
- PL/I, SAS, DTL, CLIST, REXX, FORTRAN, Ada, LISP, PROLOG, RPG, Pascal, BASIC.

Databases, Tools and Utilities:

- CICS, DB2, QMF, Oracle, SPUFI, CA InterTest, ISPF, IMS DB/DC, IMS
- DL/I, BTS, JES2, ISPF/TSO, JCL, VSAM, FTP, SDSF, RACF, CA Endevor,
- CA 7, File-Aid, JobScan, Syncsort, Lotus Notes, Microsoft Excel,
- Microsoft Access, Microsoft Word, Microsoft PowerPoint.

Hardware and Operating Systems:

- IBM OS/390, UNIX, IBM MVS/ESA, IBM MVS/XA, IBM VM, IBM DOS/VSE,
- VAX/VMS, Novell Netware, IBM Token Ring, Microsoft Windows,
- IBM PC-DOS, MS-DOS, IBM OS/2.

System and Application Development:

- Analyzed, designed, developed, tested, documented, implemented, maintained, enhanced, and supported new DB2 relational database systems
- Provided project planning, quality control, systems, production, and customer 24x7 support
- Systems analysis for systems conversion from mainframe to client/server
- Systems conversion from COBOL, PL/I mainframe to PeopleSoft, UNIX, and Oracle
- Systems conversion from mainframe to Client/Server
- Systems conversion from IMS to DB2, and CICS

- Systems conversion from TELON to DB2

- Web application

- Security practices

- Client/Server and mainframe systems interface

- Real-time applications

- Batch applications screens, pull-down menus, pop-up dialog, boxes, and scroll bars

- Decommission IMS hierarchical database systems

- Y2K compliance

WORK EXPERIENCE

Position: Senior Programmer Analyst
University of Texas, Dallas
2020-2024

Duties

- Provided detailed analytical and programming services for large-scale full system life cycle development, which includes analyzing, designing, coding, testing, documenting, implementing, maintaining, and enhancing financial systems using the structured programming techniques.

With the following technical skills:

- DB2, SQL, QMF, CICS, Oracle, C++, Perl, HTML, SGML, UNIX, Visual

- Basic, PL/I, SPUFI, MVS/ESA/JES2, MVS/ESA ISPF/TSO, MVS/ESA JCL,

- VSAM, IBM 9000 MVS/ESA, Novell Netware, IBM PC.

- COBOL/CICS/DB2 ,IBM Mainframe , JCL

- DB2/IBM tools

- RC/Update ,PRF

- Application data base analysis

- Experience with DMV systems

- Experience with Commercial Driving Licence

- AAMVA American association of Motor vehicles

- Commercial Driver's Licensing Information Systems CDLIS

- Problem Driver Point System , PDPS

- Social security Online Verification

- unified Network Interfaces

- Knowledge of State to state System with AAMVA

Senior Lead Programmer Analyst
COMARCO/IBS, City of Rowlett , Texas
2018-2020

Duties:

- Provided detailed analytical and programming services to IBM

- Federal Systems Division for large-scale full system life cycle development, which includes analyzing, designing, coding, testing, documenting, implementing, maintaining, and enhancing Federal financial and accounting systems using the structured programming techniques. Systems analysis for systems conversion from mainframe to client/server. Developed new Federal financial and accounting systems. Supported Database Management Administration services, which includes DB2 maintenance on catalog and directory, backup and recovery procedures for DB2 systems. Developed system conversion from mainframe to client/server. Decommissioned federal financial and accounting IMS hierarchical database systems. Provided project planning, quality control, systems, production, and customer 24x7 support.

With the following technical skills:

- DB2, SQL, QMF, SPUFI, Assembler, PL/I, COBOL, DTL, SAS, ISPF, IMS

- DB/DC, SDSF, IMS DL/I, MVS/ESA/JES2, MVS/ESA ISPF/TSO, RACF,

- CLIST, VTAM, MVS/ESA JCL, IBM 3090 MVS/ESA, IBM PC PC-DOS.

RESEARCH

Supercomputer Applications

The University of Texas

EDUCATION

B.S., Computer Science

University of Central Oklahoma Edmond, Oklahoma

References

Available upon request.

Joshua Wilson

- IT Consultant with multi-faceted skill set:

- Expert Mainframe COBOL/DB2 Systems Analyst and Developer (5 years)

- Experienced IBM DB2 Database Administrator for Linux/UNIX/Windows (3years)

Background Summary

- Over four years' private and public sector experience in the IT field

- Expert proficiency and extensive experience with:
  - Mainframe application systems analysis, design, development, and implementation
  - DB2 database design, development, and administration on Unix and z/OS platforms

- Over 4 years coding experience with VS COBOL/II, SQL, Assembly, and DB2/CICS

- IBM Premier Business Chanel Partner for DB2 Services on LUW platforms

- Superlative written and verbal communication skills

- Extensive subject matter expertise relating to IT systems implementation in the Financial, Healthcare, Retail, Military Logistics, and Government Accounting domains

- Bachelor of Science in Computer Engineering

Areas of Expertise

- Thorough familiarity with z/OS COBOL II applications development environment and tools including TSO, ISPF, DB2/SPUFI, JCL, PROCS, VSAM, CICS, REXX, File-AID, Endeavour, RACF, CA7, Syncsort, XPEDITER, and Easytrieve, COBOL/CICS/DB2 ,IBM Mainframe , JCL

- DB2/IBM tools ,RC/Update ,PRF ,Application data base analysis

- Experience with DMV systems ,Experience with Commercial Driving Licence

- AAMVA American association of Motor vehicles

- Commercial Driver's Licensing Information Systems CDLIS

- Problem Driver Point System, PDPS

- Social security Online Verification

- unified Network Interfaces

- Knowledge of State-to-state System with AAMVA

- IBM Certified DB2 Advanced Database Administrator for V9 on LUW platforms

- Operational knowledge of DB2 database design and administration on z/OS platform

- Certified in Advanced Performance Tuning and SQL optimization techniques

- Proven experience as Senior Systems Analyst with responsibility for on time, within budget technical deliverables for several multi-million-dollar federal IT projects

- Demonstrated aptitude for supervising and mentoring teams of up to 2 junior analysts, programmers, and DBA's

Employment History

Database Analyst - CEKA/TCS, Vienna VA   10/2019-02/2024

- Client engagements involved delivery of Y2K remediation services including:
- Review and rectification of enterprise-wide COBOL application inventory entailing several million lines of code.
- Test plan design and execution of full unit, integration, system, and acceptance tests
- Primary clients included the Department of State, the Government of the District of Columbia, and GEICO Insurce Company

Initial role at CEKA involved development of DB2 database and applications for an online, web-based GSA vendor portal. Duties and responsibilities included:

- Logical and physical database design, implementation, and administration
- Application functional specification, design, development, and implementation
- Advanced database and application performance tuning and troubleshooting

Junior Consultant - EDP Source Consulting, Vienna VA   08/19 - 10/19

- Primary duties involved technical management of systems design and life cycle of COBOL/CICS/DB2 enterprise and workgroup applications.
- Performed contracts for the Department of State, Department of Defense, the Acacia Financial Group

Education

George Washington University, Washington, DC

Bachelor of Science in Computer Engineering,

Techbeans

References

1	Candidate Name	Emilie Fox		
	Company	Tata Consultancy Services		
	Reference name	Bala Krishna	Ref Title	Project Manager
	Ref Email	Jangita.Balakrishna@tcs.com tech.jbalakrishna@gmail.com	Ref Phone	908-992-8584

2	Candidate Name	Greg Ozbirn		
	Company	Walmart		
	Reference name	Raj Gopal Kalyana	Ref Title	Senior Manager II
	Ref Email	R0t06hc@homeoffice.wal-mart.com trgkalyan111@gmai.com	Ref Phone	602-815-0040

3	Candidate Name	Hannah Scott		
	Company	Dassault Systems		
	Reference name	Srujana Bugulu	Ref Title	Lead-Operations
	Ref Email	Srujana.bugulu@3ds.com srujana.bugulu@gmail.com	Ref Phone	617-899-6657

Techbeans

4	Candidate Name	Niharika Gunadala		
	Company	Infosys		
	Reference name	Hari Krishna	Ref Title	Systems Architect
	Ref Email	Harikrishna.2168669@infosys.com hkthokala@gmail.com	Ref Phone	571-471-8478

5	Candidate Name	Jai Kumar		
	Company	IMI hydaulics		
	Reference name	Jared Martinez	Ref Title	AVP Operations
	Ref Email	Jared.martinez@imi-hydraulic.com	Ref Phone	517-858-9862

6	Candidate Name	Srujana Chaudhary		
	Company	University Of Texas, Dallas		
	Reference name	James Starks	Ref Title	Senior Staff Engineer
	Ref Email	James.starks@UTdallas.edu	Ref Phone	682-220-9748

7	Candidate Name	Thomas Nguyen		
	Company	City Of Rowlett, Texas		
	Reference name	Jacob Adams	Ref Title	Director Of IT
	Ref Email	Jacodb.adams@cityofrowlet.org	Ref Phone	903-508-8462

8	Candidate Name	Joshua Wilson		
	Company	TCS		
	Reference name	Hari k	Ref Title	Senior Staff Engineer
	Ref Email	Harikrishna.thokala@tcs.com	Ref Phone	940-745-9476

Proc Folder:	1381091	**Reason for Modification:**
Doc Description:	Mainframe Application Programmer Technical Staffing Services	Addendum No. 5
Proc Type:	Central Master Agreement	

Date Issued	Solicitation Closes	Solicitation No	Version
2024-03-26	2024-04-02 13:30	CRFQ 0802 DMV2400000003	6

BID RECEIVING LOCATION

BID CLERK

DEPARTMENT OF ADMINISTRATION

PURCHASING DIVISION

2019 WASHINGTON ST E

CHARLESTON   WV   25305

US

VENDOR

Vendor Customer Code:	VS0000045503
Vendor Name :	Techbeans LLc
Address :	PO Box 1894
Street :	400 D street
City :	South Charleston
State :	WV **Country :** USA **Zip :** 25303
Principal Contact :	Sai Palanati
Vendor Contact Phone:	518-466-0140 **Extension:**

FOR INFORMATION CONTACT THE BUYER

David H Pauline

304-558-0067

david.h.pauline@wv.gov

Vendor **Signature X**	*Sai Palanati*	**FEIN#** 83-3912608	**DATE** 03/29/2024

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

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: DMV2400000003

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)

☒	Addendum No. 1	☐	Addendum No. 6
☒	Addendum No. 2	☐	Addendum No. 7
☒	Addendum No. 3	☐	Addendum No. 8
☒	Addendum No. 4	☐	Addendum No. 9
☒	Addendum No. 5	☐	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.

Techbeans LLC
_____
Company

Sai Palanati
_____
Authorized Signature

03/29/2024
_____
Date

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