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| ***Professional Summary***  **Sr. IBM Mainframe Application developer**, with 14+ years of hands on experience in application development. Extensive experience in the **IT industry**, involved with full project life cycle, complete Software Development Life Cycle **SDLC**.  **Major Strengths:**   * Strong technical and business experience in **Banking, Healthcare, Insurance** and **State Welfare** projects like State of New Hampshire, State of Oregon, State of Wisconsin and State of Missouri. * Worked as Onsite / Offsite / offshore coordinator. * Worked as Senior Systems Analyst, Information Analyst, and Programmer Analyst. * Posses’ good interpersonal skills keen understanding of fundamental business processes and shall be able to determine existing and future information needs of any large multi-location organizations. * Proficient in **Technical writing** (preparing **Technical specifications** (HLD)) and **Program specifications** (LLD)) * Having good domain knowledge in Healthcare, State Welfare programs, Insurance, Manufacturing, Retail, Banking, Investments Banking, and Securities and Trading sectors. * Excellent experience in all phases of Software Development Life Cycle (SDLC) such as development of software requirement specifications, software design specifications, coding the tasks, testing the components, integrating the modules and deploying the applications. * Ability to **multi-task** work across different applications. Diverse work experience with different functionalities of the application, with **Development** and **Production Support** projects. * Hands on experience on technologies such as **IBM Mainframes**, **TSO/ISPF**,**COBOL, JCL, DB2**, MVS,VSAM, **CICS**, IMS DB/DC,EASYTRIEVE, Java Script, JAVA,.NET,File-Aid, **ENDEVOR, CHANGEMAN, ELIPS**, VISIO, **PANVALET**, XPEDITER, Syncsort, IBM-Debugger, CA-INTERTEST, CONTROL-M, CA-VIEW, SDSF, CICS OMEGANON, BMC, DB2-PLATINUM, SPUFI, QMF, File Manager, MQ-Series, VA-Gen, Cool Gen(CA Gen), XML, Lotus Notes, Web Focus Reporting,Test Director, Quality Center skills. * Proficient in obtaining project requirements from user and manager, formulating the requirements into **design specs**, preparing **system specs**, assigning tasks to team members, and tracking project progress. * In-depth knowledge of quality processes such as SEI-CMMI and quality procedures to comply audit requirements. * Experience in 24x7 Production support, and experience in Incident, Problem and change management process. * Good experience in project planning, scheduling, estimation, resource and work allocation, risk identification and mitigation plan, product delivery and communication. * Excellent Client Management, Experienced in building effective winning/successful relationships with both customers and development/testing/support teams. * Efficient in listing issues with Line Mangers and Project management teams. * Working closely with support teams and deployment of the applications and providing necessary handover to support teams during pre-post production implementations. * Experience in various stages of Project Management life cycle (PMI methodologies) in order to ensure that deliverables, deadlines, quality standards and client expectations are met. * Handled multiple projects simultaneously, Capable of multi-tasking and working in highly tight project deadlines and executing duties while being observed by customer and user communities. * Experience in defect analysis, tracking and defect closure of the applications using Test Director and Quality center.   **Professional Experience**  **DHHR RAPIDS – State of West Virginia, Charleston,WV May 2016 – Current**  **Team Lead**  RAPIDS is automated mainframe computer system used to determine eligibility for individual/families. And RAPIDS is West virginia’s major welfare reform and public assistance programs using EDBC including SNAP, Medical Assistance (including Badger Care Plus, Childless Adults, Family Care and Senior Care) and Child Care , WV Works (W2)/TANF. RAPIDS Client Noticesintegrates the policy needs of multiple programs into one comprehensive automated system that share functionality and data related to application and eligibility determination for assistance, issuance of benefits, provision of services, and case management.  The system was enhanced to deliver various stakeholder needs in the form of the Electronic Reports using ADOBE rather than mainframe reports.**.**  **Responsibilities:**  As a Team Lead responsible for:  • Requirements gathering for the enhancements requested by Client.  • Conversion of gathered new business & functional requirements into software requirement specifications by meeting IT strategies and comply with Organization’s architectural standards.  • Preparation of Impact Analysis for the new changes/enhancements requested by client.  • Assisting in preparing Business Logic Diagrams (BLD’s) for the gathered requirements for new changes/enhancements.  • Proposing fixes for the PCR’s that was raised by workers and recovery steps according to priority levels.  • Assist the Product Tech Support team in handling customer escalation tickets.  • Assist the documentation team in preparing user guide.  • Assisting ADOBE team for developing new templates as needed by Web from mainframe for the Notices and Letters.  • Assisting ADOBE team to create/update Notice & Letter changes.  • Writing Design and assisting in writing test Cases and documenting for each bug fixed.  • Responsible for coding new developments in **IBM-MAINFRAMES,Z/OS,TSO/ISPF,VS COBOL II, JCL, DB2, Platinum and migrating them to higher regions .**  • Handling Help Desk application issues ticket, raised in ATS (Application tracking tool) by end user based on severity.  • Synchronizing all regions PCR’s, Unit and System while migration change from lower region to higher regions.  • Preparing and assisting in writing queries using SQL to extract data from various Database tables for reporting purpose  • Handling Ad-Hoc Report Requests.  • Handling Client Notices subsystem as a part of Team lead.  • Reviewing programs for QA and Testing.  • Utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization.  • Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives.  • Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions.  **Technical Environment:** Mainframe Z/OS architecture, TSO/ISPF,VS COBOL II, JCL, Syncsort, DB2,DB2 Stored Procedure, Platinum, **IMS DC**, Platinum, **TELON** and STAR Tool to Browse/edit datasets ,HTML, XML, FTP, Web Services.    **FAST TRACK (Team Millenium) – Thomson Reuters Brookfield,WI Feb 2016 – Apri 2016**  **Programmer Analyst**  Thomson Reuters provides professionals with the intelligence, technology and human expertise they need to find trusted answers.  It enable professionals in the financial and risk, legal, tax and accounting, intellectual property and science and media markets to make the decisions that matter most, all powered by the world's most trusted news organization.  **Responsibilities:**  As a Programmer Analyst responsible for:   * Preparation of Impact Analysis for the new changes/enhancements requested by client. * Assist the Product Support team in handling customer escalation tickets. * Assist the documentation team in preparing user guide. * Responsible for coding new developments in **COBOL II, JCL, DB2,CICS, Platinum and File-Aid** , and migrating them **using Changeman**. * Coding, Unit Testing, Functional testing & Regression Testing * Handling Help Desk application issues ticket, raised in **Remedy** (tracking tool) by end user based on severity. * Reviewing programs for QA and Testing. * utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization. * Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives. * Responsible for Defect logging, tracking and management. * Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions.   **Technical Environment:** Mainframe Z/OS series architecture,TSO/ISPF VS COBOL II, JCL, DB2, MAPR, *Platinum, Changeman,CICS ,File-Aid,Java,.NET,HTML,BL Server and Web Services,* Microsoft Office.  **FAMIS,FACES - DSS (Department of Social services ) Jefferson City-MO Jul 2014 – Feb 2016**  **Sr. Programmer Analyst & Tech Lead**  FACES and FAMIS applications are Missouri state welfare projects. The child support program responsibilities include locating parents, establishing paternity, establishing child and medical support orders, monitoring and enforcing compliance with child and medical support orders, reviewing and initiating modification of support orders and distributing support collections.  The Division of Youth Services (DYS) is the state agency charged with the care and treatment of delinquent youth committed to its custody by one of the 45 Missouri juvenile courts. DYS programs are established to provide the mandated services in the Revised Statutes of the state of Missouri. These services include assessment, care and treatment, and education of all youth committed to its care. Toward this end, DYS operates treatment programs ranging from non-residential day treatment centers through secure residential institutions. Additionally, DYS administers the Interstate Compact on Juveniles, operates an accredited school program, and maintains a statewide statistical database of juvenile court referrals. DYS is administratively organized into one central office and five regional offices.  **Responsibilities:**  As a Sr. Programmer Analyst responsible for:   * Conduct JAD to review the business document with a team of business end users, application developers and technical analysts. * Modifying Business requirements into Technical specs and to coordinate with developers. * Preparing Program specs based on Techincal specs. * Preparation of Impact Analysis for the new changes/enhancements requested by client. * Proposing fixes for the PCR’s that was raised by workers and recovery steps according to priority **using ELIPS** levels. * Assist the Product Support team in handling customer escalation tickets. * Assist the documentation team in preparing user guide. * Responsible for coding new developments in **IBM-MAINFRAMES,Z/OS,TSO/ISPF,COBOL , JCL, DB2, Cool Gen,Platinum and File-Aid** ,**Omegamon** and migrating them. * Coding, Unit Testing, Functional testing & Regression Testing * Handling Help Desk application issues ticket, raised in JIRA (tracking tool) by end user based on severity. * Writing queries using SPUFI to extract data from various DB2 tables for reporting purpose * Generating Reports using **Web Focus /Report caster / Managed Care & AFP**. * Reviewing programs for QA and Testing. * utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization. * Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives. * Responsible for Defect logging, tracking and management. * Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions. * Involved in creating mock ups for the new screens to be **built using Java**. * Involved in Building **.NET based database pages**. * Worked on Web database retrieval /updates **using Toad.** * Worked on IVR, TA Diversion amount validatin & caliculation, Tier-3 changes**.** * Supports Pre & Post implementation support for new/enhancements of the software products.   **Technical Environment:** Mainframe Z series architecture, VS COBOL II, JCL, Syncsort, DB2, Cool Gen, *Platinum, ELIPS,CICS , Web Focus/ Report Caster/ Managed Care, File-Aid, SAS,Java,.NET,HTML and Web Services,* Microsoft Office, Visual Studio,VB.NET,ASP.NET,TOAD.  **CARES - DHS (State of Wisconsin)Madison, WI May 2010 – May 2014**  **Sr. Programmer Analyst**    CARES (Client Assistance for Reemployment and Economic Support) is automated mainframe computer system used to determine eligibility for a number of Wisconsin’s major welfare reform and public assistance programs using EDBC including Food stamp, Medical Assistance (including Badger Care Plus, Childless Adults, Family Care and Senior Care) and Child Care , Wisconsin Works (W–2). CARES, **Client Notices** integrates the policy needs of multiple programs into one comprehensive automated system that share functionality and data related to application and eligibility determination for assistance, issuance of benefits, provision of services, and case management.  The system was enhanced to deliver various stakeholder needs in the form of the Electronic Reports rather than mainframe reports. **Played a key role** in some of the **modules in Client Notices like Verification check list , verification check list re-design & Consortia changes.**  **Responsibilities:**  As a Sr. Programmer Analyst responsible for:  • Requirements gathering for the enhancements requested by Client.  • Conversion of gathered new business & functional requirements into software requirement specifications by meeting IT strategies and comply with Organization’s architectural standards.  • Preparation of Impact Analysis for the new changes/enhancements requested by client.  • Preparing Business Logic Diagrams (BLD’s) for the gathered requirements for new changes/enhancements.  • Proposing fixes for the PCR’s that was raised by workers and recovery steps according to priority levels.  • Assist the Product Tech Support team in handling customer escalation tickets.  • Assist the documentation team in preparing user guide.  • Worked closely with the XPression(WEB) team for developing new XML tags as needed by Web from mainframe for the Notices and Letters.  • Coordinated with XPression team to create/update Notice & Letter changes.  • Writing Design and Test Cases documents for each bug fixed.  • Production support to DHS system on periodical basis.  • Responsible for coding new developments in **VS COBOL II, JCL, DB2, Platinum and File-Aid andmigrating them using CHANGEMAN.**  • Coding, Unit Test Plans, Unit Test Results, Functional testing & Regression Testing  • Handling Help Desk application issues ticket, raised in CATS (tracking tool) by end user based on severity.  • Synchronizing all regions PCR’s, Unit and System while migration change from lower region to Acceptance.  • Writing queries using SPUFI to extract data from various DB2 Views for reporting purpose  • Handling Ad-Hoc Report Requests.  • Preparing, transferring, handling of XML data (set/s) using FTP to Xpression team for further process.  • Reviewing programs for QA and Testing.  • Utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization.  • Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives.  • Responsible for Defect logging, tracking and management.  • Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions.  • Supports Pre & Post implementation testing for new/enhancements of the software products.  • Suppored Production reports using EOS Reports utility.  **Technical Environment:** Mainframe Z /OSseries architecture,TSO/ISPF, VS COBOL II, JCL, Syncsort, DB2,DB2 Stored Procedure, Platinum, **IMS DC**, Platinum, Changeman, **TELON** and File-Aid, JAVA2.0, RAD, Merant, JSP, Java Bean, JavaScript, Servlets, EJB, HTML, XML, FTP, Web Services.  **SPD (Seniors and Peoples with Disability), DHS, State of Oregon Jan 2010 – Apr 2010**  **Sr. Programmer Analyst**  DHS is welfare system for the state of Oregon that automates: Eligibility Determination, Benefit Calculation (EDBC), Benefit Issuance, Benefit Recovery, and Employment & Training for the Temporary Assistance for Needy Families (TANF), State Adult Cash Programs, food Stamps, Child Care, Foster Care, Adoption Subsidy and Medical Assistance and SPD Programs.  The system also interfaces with MMIS, Managed Care, Electronic Funds Transfer (EFT), and Electronic Benefits Transfer (EBT). The system also provides an automated facility for the administration of various public assistance programs and supports the information needs at the office and State level. The system was enhanced to deliver various stakeholder needs in the form of the Electronic Reports rather than mainframe reports.  **Responsibilities:**  As a Sr. IT Consultant responsible for:  • Requirements gathering for the enhancements requested by Client.  • Conversion of gathered new business & functional requirements into software requirement specifications by meeting IT strategies and comply with Organization’s architectural standards.  • Proposing fixes for the PCR’s that was raised by workers and recovery steps **using COBOL, DB2, JCL, and CICS.**  *•* Developing Design documents for PCR’s.  • Assist the Product Tech Support team in handling customer escalation tickets.  • Assist the documentation team in preparing user guide.  • Writing Design and Test Cases documents for each bug fixed.  • Responsible for coding new developments in COBOL, DB2, JCL, CICS and migrating them using **PANVALET and Visual Source Safe**.  • Responsible for Testing online programs and batch programs using IBM Debugger.  • Coding, Unit Test Plans, Unit Test Results, Functional testing & Regression Testing  • Handling Help Desk application issues ticket, raised in PMTS tool by end user based on severity.  • Synchronizing all regions PCR’s, Unit and System while migration change from lower region to Acceptance.  • Writing queries using SPUFI to extract data from various DB2 Views for reporting purpose  • Handling Ad-Hoc Report Requests.  • Reviewing programs for QA and Testing.  • Utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization.  • Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives.  • Responsible for Defect logging, tracking and management.  • Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions.  • Supports Pre & Post implementation testing for new/enhancements of the software products.  **Technical Environment:** Mainframe Z /OS series architecture, TSO/ISPF,COBOL, CICS, JCL, DB2, SPUFI, VSAM, Syncsort, File-Aid, File-Manager, PANVALET, IBM-Debugger, FTP.  **Medicare Common Membership, Kaiser Permanente, Portland, OR Mar 2008 – Nov 2009**  **Sr. Programmer Analyst**  Kaiser Permanente is one of the top-10 Health care Insurance Company in the USA. Common Membership System (CM) is one of the IT applications which maintain the information about Kaiser Permanente members. CM is the membership administration platform serving 5 different regions (Northwest, Ohio, Colorado, Georgia and Hawaii) and is used for collecting profile/personal information from members, processing and maintaining membership information and calculation of membership benefits. The system also includes a billing component that interfaces with other enterprise systems such as Claims Processing, Accounts Payable, Accounts Receivable, Document Management and Printing Systems.  It also process MSP (Medicare Secondary Payer) individuals by looking into their Part-D information and verifying the details which satisfies the criteria.  **Responsibilities:**  As a Sr. IT Analyst, was responsible for:  • Studying and analyzing the business enhancements.  • Analysis of the specifications provided by the clients  • Interacting with the Business Users for clarifications and requirements*.*  *•* Preparing Design specification, program specification documents.  • Helping other Team members for their technical issues.  • Design and Development, **Coding using COBOL, CICS, VA-Gen, VSAM, JCL**  • Testing - Unit Testing & Integration Testing  • Responsible for overseeing the Quality procedures related to the project.  **Technical Environment:**IBM-MAINFRAMES,Z/OS,TSO/ISPF,COBOL,DB2,STORED PROCEURE,PLATINUM,CICS,JCL, Expeditor, File-AID, Syncsort, VA-Gen, VSAM, CONNECT DIRECT  **NewHeights (Department of Health and Human services), Concord, NH May 2006 – Mar 2008**  **Sr. Programmer Analyst**  New HEIGHTS (New Hampshire Empowering Individuals to Get Help Transitioning to Self-sufficiency) is a Benefit system that automates the Federal, State’s Department of Health and Human Services (DHHS).  DHSS is the largest state agency, which provides services in the areas of public health, social services, substance abuse and mental health, child support, developmental disabilities, long term care, visual impairment, and aging and adults with physical disabilities. The DCIS II Delaware client information System is the Welfare management system which has the following major applications.  **Client registration:** CR is the application used for registering a new case in the DCIS II system. This collects basic information of clients.  **Application Entry:** AE is the application used to collect the data of each individual in a case that will be used later by the SFU/EDBC applications for eligibility determination and benefit calculations.  **SFU/EDBC:** SFU is the application that will build different types of assistance groups for the individuals in a case based on the data provided by the AE application. The EDBC application will determine the eligibility and calculate the benefits for the individuals in the assistance groups build by the SFU application. The EDBC can either deny or approve the benefits based on the individual’s details like resource, employment, income etc.  **Responsibilities:**  As a Sr. Programmer Analyst responsible for:  • Requirements gathering for the enhancements requested by Client.  • Preparation of Impact Analysis for the new changes/enhancements requested by client.  • Preparing **Business Logic Diagrams (BLD’s)** for the gathered requirements for new changes/enhancements.  • Proposing fixes for the PCR’s that was raised by workers and recovery steps according to priority levels.  • Assist the Product Tech Support team in handling customer escalation tickets.  • Writing Design and Test Cases documents for each bug fixed.  • Production support to DHHS system on periodical basis.  • Responsible for coding new developments in **VS COBOL II, JCL, DB2, File Manager and migrating them using ENDEVOR.**  • Coding, Unit Test Plans, Unit Test Results, Functional testing & Regression Testing  • **Handling Help Desk application issues ticket, raised in CATS** (tracking tool) by end user based on *severity.*  *•* Synchronizing all regions PCR’s, Unit and System while migration change from lower region to Acceptance.  • **Writing queries using SPUFI to extract data from various DB2** Views for reporting purpose  • Handling Ad-Hoc Report Requests.  • Reviewing programs for QA and Testing.  • Utilizing in-depth knowledge of technological alternatives and business system requirements to recommend innovations that enhance and/or provide a competitive advantage to the organization.  • Provides feedback and technical guidance to project managers on issues of critical importance to achieving business objectives.  • Responsible for Defect logging, tracking and management.  • Conduct the Root Cause Analysis meetings based on the defects logged during testing the applications and providing Permanent Solutions.  • Supports Pre & Post implementationtesting for new/enhancements of the software products.  **Technical Environment:** Mainframe Z/OS series architecture,TSO/ISPF, VS COBOL II, JCL,DB2, **IMS DC, Platinum**, **ENDEVOR** ,File Manager, Syncsort & JAVA, JavaScript, Servlets, EJB, HTML, XML, FTP, **POWER BUILDER**, **INTERTEST**  **Enterprise Cobol Conversion (CSX), Jacksonville, FL Jan 2006 – Apr 2006**  **Sr. Programmer Analyst**  **Enterprise Cobol Conversion** - This project deals with conversion of OS/VS Cobol and Cobol-II to Enterprise Cobol using MHTRAN. The main purpose this conversion is, to prepare compatible programs to support and to execute new version of CICS transaction server and DB2.  **Responsibilities:**  As a Technical Team Member, was responsible for:  • Analysis of the specifications provided by the clients  • Design and Development, Coding using COBOL, VSAM, JCL  • Testing - Unit Testing & Integration Testing  • Responsible for Impact Analysis, Changing the Programs & Copy members  • Responsible for Impact Analysis, Changing the Programs & Copy members  • Responsible for overseeing the Quality procedures related to the project.  **Technical Environment:** COBOL, JCL, Expeditor, File-AID, Syncsort, Endevor, Zeke, VSAM, MS-Office, MHTRAN  **Topup(Development Bankof Singapore),Singapore Jan 2004 – Sep 2005**  **Application Programmer**  *Current Account System is the heart of DBS. There are 3 types of accounts are there in CAS, one is Current, automatic and PosB. Data comes from the different systems to the CAS. So, it has to be processed by applying the Business logic, processed data to be send to respected systems and reports are generated as per the requirement. Files are generated during batch run, and kept for next day, data to be sending to other systems using connect direct method and kept on EOS for end user availability.*  **Responsibilities:**  As an Application Programmer , was responsible for:  • Studying and analyzing the business enhancements.  • Analysis of the specifications provided by the clients  • Interacting with the Business Users for clarifications and requirements.  • Helping other Team members for their technical issues.  • Design and Development, **Coding using COBOL, CICS, DB2, VSAM, JCL**  • Responsible for **developing new screens using CICS BMS Macros and SDF Tool**.  • Responsible to generate **reports using Eztrieve/COBOL**.  • Testing - Unit Testing & Integration Testing  • Responsible for Impact Analysis, Changing the Programs & Copy members  • Responsible for overseeing the Quality procedures related to the project.  TechnicalEnvironment: COBOL, JCL, CICS, MQ-Series, Expeditor, File-AID, DB2, Syncsort, Changeman, INFOMAN, VSAM, MS-Office, MS-Project and OS/390, VISIO, EZ-Trieve, Connect Direct  **Historical Ratings Data (Dunn & Bradstreet) May 2002 – Dec 2003**  **Programmer**  It collects various categories of data (basic, infrastructure, managerial, financial performance, share market, legal and personnel) about almost all companies in Europe. Companies or individuals requiring information about a company, approach D&B. D&B registers this client by assigning a unique code (DUNS) and starts providing relevant information.  **Responsibilities:**  As a Programmer, was responsible for:  • Analysis of the specifications provided by the clients  • Interacting with the Business Users for clarifications and requirements.  • Responsibility for maintaining the legacy system as a key member.  • Responsibilities for coding new intermediate applications.  • Responsibilities for testing the developed / changed applications in test environment and moving them into production environment after all the ISO standards formalities.  **Technical Environment:** COBOL, JCL, DB2, Endevor and OS/390.  **Modernized Business System (Prudential) Mar 2001 – Apr 2002**  **Programmer**  Modernized New Business System is a support division in Prudential that assists the various businesses unites with system enhancements. The main functions within this system are Underwriting, Express Commissions and Policy Output. The underwriting process includes acquiring client information, evaluating the risk of the applicant, ordering of medical exams for the prospective customer, verifying medical and credit history, etc. The underwriting role becomes the key to whether the application for insurance is accepted or rejected.  **Responsibilities:**  As a Programmer, was responsible for:  • Analysis of the specifications provided by the clients  • Interacting with the Business Users for clarifications and requirements.  • Responsibility for maintaining the legacy system as a key member.  • Responsibilities for coding new intermediate applications.  • Responsibilities for testing the developed / changed applications in test environment and moving them into production environment after all the ISO standards formalities.  **Technical Environment:** COBOL, JCL, DB2, Changeman and OS/390.  **Technical Skills**  Extensive knowledge of IBM Mainframes, COBOL, JCL, DB2, VSAM, CICS, Power Builder, IMS DB/DC, EASYTRIEVE, JAVASCRIPT, CA Gen, VA-Gen,WEB FOCUS(Reportcaster),ENDEVOR, CHANGEMAN, TELON, PANVALET, ELIPS, XPEDITER, IBM-Debugger, CA-INTERTEST, CA-7, ISPF, CONTROL-M, SDSF, DB2-PLATINUM, TOAD,SPUFI, QMF, FILE-AID, File Manager, MQ-Series, XML, MS-Project, Lotus Notes, Test Director, DB2 STORED PROCEDURE, Quality center, MS-WORD, MS-XL , VISIO, FTP, NDM, CONNECT DIRECT,VB.NET,ASP.NET  **Education**   * Bachelor of Engineering |