Glenn D. Fedor, Sr.

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OBJECTIVE: Seeking a challenging position as a Mainframe Programmer Analyst in the design and development of commercial and business applications.

SOFTWARE: JCL/Proc, COBOL, CL, DB2 Utilities, SPUFI, CICS, ORACLE, UNIX, SQL, Systematics (Advanced Loan System), Easytrieve, Data Cards, TSO/ISPF, ROSCOE, Panvalet, MVS, VSAM, IDCAMS, DFSORT, XPEDITER, File-Aid, Abend-Aid, CA7, AS/400 Utilities, Word, Excel, PowerPoint, Access, Visio, ABC Flowchart, Actuate, Connect:Direct, SmartSend, QUICKSTART, Platinum, REXX, CLIST, Assembler, RPG, PL/1, DYL-280

HARDWARE: IBM 3090, IBM ESA/9000, UNISYS 4900, IBM AS/400IBM 3080 disk drive, IBM 3480 cartridge drive, IBM 3400 tape drive

EXPERIENCE:

2014 **–** 2015 Humana Inc, Louisville, Kentucky, Applications Consultant

Production Support for mainframe Billing application concentrating on FIMMAS issues

* Provided development and ongoing software support and issue resolution using Panvalet, TSO/ISPF, COBOL, JCL, DFSORT, Data Cards, Procs, Parms, Copybooks, File-Aid, DB2 SQL, DB2 Utilities, Platinum and Easytrieve in a z/OS environment.
* Built a standards-driven, scalable, secure and dynamic portal for the information delivery of the Premium Billing System using TSO/ISPF, Panvalet, COBOL, JCL, Data Cards, Procs, Parms, Copybooks, DFSORT, File-Aid, DB2 SQL, DB2 Utilities, Platinum and Easytrieve in a z/OS environment.
* Developed enhancements, resolved issues and oversaw regular production efforts including data extracts, data warehouse feeds and printing, using TSO/ISPF, Panvalet, COBOL, JCL, DB2 SQL, DB2 Utilities, Platinum, SPUFI, Data Cards, Procs, Parms, Copybooks, DFSORT, File-Aid and Easytrieve in a z/OS environment.
* Lead team for yearly Disaster Recovery test.
* Performed on call responsibilities as required.
* Used CA7 for scheduling jobs.

2013 – 2014 New Age Technology, Louisville, Kentucky, Senior Mainframe Developer

Contract with Humana Inc. Performance Capacity Management team performing code reviews.

* Performed COBOL, JCL, CICS, Easytrieve, Procs, DFSORT, Data Card and DB2 SQL code reviews in a z/OS environment to ensure they followed procedures and were efficient on pre-release changes.

2001 – 2013 Humana Military Healthcare Services, Louisville, Kentucky, Applications Consultant

Managed Enrollment, Provider, Inform and Lockbox Systems

* Designed, developed, tested numerous projects in the claims, provider and enrollment areas using TSO/ISPF, Panvalet, COBOL, JCL, Easytrieve, Data Cards, Procs, Parms, Copybooks, DFSORT, File-Aid, Abend-Aid, XPEDITER, DB2 SQL, DB2 Utilities, Platinum, SPUFI, VSAM, CICS, QUICKSTART and SmartSend in a z/OS environment from inception to implementation
  + Daily Enrollment updates and inserts
  + Managed change control of DB2 data tables
  + Incorporated data for new regions into existing processes
  + Developed batch database and reporting applications in COBOL and DB2 SQL
  + Reconciled weekly Enrollment file to Enrollment tables
  + Developed new Infopac reports process
* Lead team for yearly Disaster Recovery test and other Disaster Recover functions.
* Managed and acted as subject matter expert for the transfer of several hundred files.
* Performed on call responsibilities as required.
* Used CA7 for scheduling jobs.
* Followed IT Standards, Procedures, Policy and Change Control.

1997 - 2001 ACCENT Marketing Services, LLC, Louisville, Kentucky, Systems Analyst

Singularly Managed Complex Service Contract Direct Marketing System for Sears

Roebuck and Company

* Maintained System consisting of over 200,000 lines of code using COBOL, CL and DB2.
* Maintained Database consisting of over 130 million Records using DB2 SQL.
* Implemented numerous enhancements to improve Business Process using COBOL, CL, and DB2 SQL.
* Expletive Check
* National Change of Address
* Business Suppression
* Testing Scenarios
* Validation Rules
* Exceptions Processing
* Worked directly with Sears Client, Business Analyst, Vendors, Marketing

Directors and Executive staff to ensure proper program execution and review.

* Provided daily support for all individuals and system processes necessary to ensure proper production execution using COBOL, CL and DB2 SQL.

1996 - 1997 Omnisys, Louisville, Kentucky, Programmer/Analyst

Implemented and supported a new automated Service Warranty System

* Served as System Analyst to identify and document all system functions and database requirements.
* Automated a manual Service Warranty system using ORACLE and UNIX.
* Provided support for all individuals and system processes necessary to ensure proper production execution.

1995 - 1996 PCS Group, Louisville, Kentucky, Programmer/Analyst

Implemented and supported an Explanation of Benefits System for Blue Cross Blue Shield of Kentucky

* Edited and reformatted file to create an Explanation of Benefits letter.
* Positioned data on the Explanation of Benefits letter using AFP Pagedefs.
* Used IEBGENER to print the Explanation of Benefits letter.

1991 - 1995 Liberty National Bank, Louisville, Kentucky, Programmer/Analyst

Managed a complex Installment Loan System and a Savings System

* Designed and implemented an interest accrual program for Savings accounts that used multiple interest rates.
* Designed and implemented a new automated installment loan extension

promotion.

* Converted UNISYS Cobol programs to IBM Cobol and IBM Easytrieve

programs.

* Provided daily support for all individuals and systems to ensure proper production execution.
* Maintained existing programs with user-specified revisions.
* Created, tested, maintained, and documented production JCL.
* Maintained System consisting of over 100,000 accounts.

1987 - 1990 First National Bank, Louisville, Kentucky, Programmer/Analyst

* Created, tested, and documented application programs.
* Maintained existing programs with user-specified revisions.
* Analysis, design, programming and implementation of batch programs.
* Created, tested, maintained, and documented production JCL.

EDUCATION:

University of Louisville

Speed Scientific School

Associate of Applied Science

Computer and Data Processing

Technology