AS400 RPG PROGRAMMER RESUME

Lena Burger 4977 Fancher Drive Dallas, TX 75211 (333) 349-9064 Email : [email]

Career Goal:

Seeking challenging role as AS400 RPG Programmer and owing my skills in analysis, design, development and testing of Software projects in AS/400(iSeries) with emphasis on RPGLE, RPG IV, RPG Free, CL/400, DB2/400, Query/400, SQL/400, BPCS (Business Planning and Control System),VB , JAVA and ASP environments.

Technical Skills:

Good knowledge of programming languages:

- Cobol
- Java
- VB
- ASP

Familiarity with Screen Design Aid (SDA):

- Menus
- · Display files
- · Sub-file programs

Expertise in ERP applications:

- SAP
- BPCS

Skilled in development tools:

- SDA
- RLU
- SQL
- UDB

Effectively worked with multiple databases:

- MySQL
- Oracle Access

Excellent with RDBMS concepts:

- DDS-physical files
- Logical files
- Data Dictionaries
- Join files

Proficient with operating systems:

- OS/400
- Windows NT/XP

Outstanding ability to manage:

- · HATS web interface
- Rational developer IDE
- MQ messaging
- QSH

Relevant Experience:

AS400 RPG Programmer P. Murphy & Associates, Inc January 2012 – Present Dallas, TX

- Designed and developed custom software in JDA applications.
- Developed and maintained CLP applications for disk utilization.
- Created utilities and conducted unit and system testing tasks.

- Conducted migration of application software and supported project status reporting.
- Maintained DOS based batch files and CLIPPER business applications.
- Supported applications software for order entry, payroll and accounting activities.
- Provided support to data integration from multiple sources to IFS systems.
- Prepared and implemented reporting systems for marginal sales activities.

AS400 RPG Programmer Keystone Computer Associates Inc November 2010 – January 2012 Edgemont, PA

- Designed and developed applications including GHSS and trading systems.
- Utilized SQL, System API and CLP for development of IBM applications.
- Implemented data transfer between AS400 and SWIFT net applications.
- Modified, debugged and enhanced software fixes in existing program code.
- Analyzed, designed and customized code and IBM applications.
- Executed application software and reviewed database system files.
- Developed and documented system flow charts, data models and reports.
- Supported effective administration of program updates on all systems.

Educational Background:

Bachelor's Degree in Information Technology Eastern Idaho Technical College August 2006 – May 2010 Idaho Falls, ID

Build your Resume Now