GREGORY YOUNG

Stockholm, NJ 07460
Email – GregYng7@gmail.com
Mobile Phone # - (973) 897-3344

Experience Summary

- Strong Mainframe Knowledge and Skills.

- Strong Batch Scheduling skills utilizing ESP Job Scheduler.

- Experienced in SDLC lifecycle including requirement gathering, feasibility analysis, design and development, implementation and support.

- Very Good Communication skills, both verbal and written.

- Ability to work collaboratively in teams with experience in onsite / offshore delivery model.

- Hard-Working, Highly-Motivated & Detail-Oriented with extensive,

  diverse mainframe processing experience.

Technical Skills

- Languages - COBOL, Easytrieve Plus, REXX, SQL, Fortran, Micro Focus COBOL, Assembly Language
- Job Scheduler – ESP, ESP Workstation, CA7, CTLM
- Data Repositories - DB2, IMS, VSAM, XDB
- Tools - Xpediter, Intertest, Animator, JCL, IDCAMS, Syncsort, File Aid, Infoman, Changeman, MS Project, MS Excel, MS Word, MS PowerPoint, MS Access, Notepad++, TSO ISPF, ProEdit, Strobe, Omegamon, RC Update, Catalog Manager, Abend Aid

Work Experience

Norwin Technologies (Broadcom Client - Elevance/Anthem Customer)

Remote (09/2022 to 04/2023)

- **ESP Administrator (2022 – 2023) – Conversion from CTLM to ESP Job Scheduler**
  - Manually apply changes to supplement the automated conversion to ESP
  - Issue Resolution

United Parcel Service (Information Services)

Mahwah, NJ (09/1987 to 04/2022)

- **Senior QA Specialist (2013 – 2022) - User Acceptance & Regression Testing**
  - Meet with Applications for Scope of Testing for Release and/or Off Release
  - Set up environment for new release (File Capture, Table Capture, Production Synchup, Mass Binds, Data conversions)

- Encrypt / Mask Sensitive Data
- Create & Update Job Scheduling for all Applications utilizing ESP Job Scheduler
- Application Turnover of Release Components
- Continuous Process Improvements & Automation (COBOL, EZT, ESP, VSAM, DB2)
- Execute Processes & Research Job Abends
- Open Defects & Assist Applications on Defect Resolution (if applicable)
- Assist Test Team in Automation of Test Results (Invoice Verification)

➢ **Lead Tech Specialist (2005 – 2012) - Flexible Bill Rendering Maintenance & Release**
  - Participated in Functional Review meetings with User Community
  - Generated Functional Design Documents
  - Generated Detail Design Documents
  - Created Program Specifications
  - Participated in Code Reviews
  - Developed/Enhanced Programs (COBOL, CICS, EZT, DB2, VSAM)
  - Participated in Unit Testing, Integration Test & User Acceptance Testing
  - Participated in Production Turnover (Create Change Packages)
  - Post-Implementation Production Support
  - System Maintenance/Support

➢ **Lead Tech Specialist (1999 – 2004) – Team Lead Billing Re-Architecture Regression Testing**
  - Developed A Regression Test System on new Mainframe Sysplex
  - Identify DB2 Tables & supplied information to DBA's to set up new DB2 Environment
  - Create A Turnover Procedure for Application Turnover between Mainframe Systems
  - Work with Applications to Identify Key Processes for Regression Testing
  - Executed Processes, Fixed Abends and Performed Comparisons
  - Created Daily/Weekly Status Reports to Management

➢ **Lead Tech Specialist (1995 – 1998) -   Billing Quality Management Performance Team**
  - Identify Processes with High CPU Usage or Processing Time with the primary focus being on Critical Patch processes
  - Determine the primary entities with High CPU usage (utilizing Strobe, Omegamon)
  - Test proposed Changes and generate Cost/Benefit Analysis documents
  - Create Change Proposal/Specifications Document for Applications
  - Modify Application Programs to implement changes (if applicable)

GREGORY YOUNG
Stockholm, NJ 07460
Email – GregYng7@gmail.com
Mobile Phone # - (973) 897-3344

- **Lead Tech Specialist (1992 -1994) -   Application Maintenance & Development**
  - Participated in Functional Review meetings with User Community
  - Generated Functional & Detail Design Documents
  - Participated in Unit Testing, Integration Test & User Acceptance Testing
  - Participated in Production Turnover (Create Change Packages)
  - Post-Implementation Production Support
  - Performed & Assigned Tasks
  - Created Workplans
  - Created / Reviewed Program Specifications
  - Conducted Code Reviews as an SME
  - Reviewed Test Results
  - Sizing for Cost-Benefit Analysis (when applicable)
  - Developed Programs (COBOL, CICS, DB2, VSAM)
  - Conducted Employee Quarterly Reviews
  - Generated Weekly Status reports to Management & User Community

- **Programmer Analyst (1991) - Affirmative Action Development Team**
  - Participated in Functional Review meetings with User Community
  - Generated Functional Design Documents
  - Generated Detail Design Documents
  - Created Program Specifications
  - Participated in Code Reviews
  - Develop Programs from Program Specs (COBOL, CICS, IMS, DB2, VSAM)
  - Participated in Unit Testing, Integration Test & User Acceptance Testing
  - Participated in Production Turnover (Create Change Packages)
  - Post-Implementation Production Support

- **Senior Programmer (1987 – 1990) - Employee Injury, Auto Accident Development**
  - Participated in all aspects of the Development Life Cycle.
  - Created Functional/Detail Design Documents.
  - Create Specs/Develop Programs (COBOL, CICS, IMS, DB2, VSAM)
  - Production Support

Warner Computer Systems (Auto Insurance Division)

Hackensack, NJ (05/1985 to 09/1987) -   Programmer / Programmer Analyst

Salaried Employee

- ➢ Supported and Enhanced NJ JUA Automobile Insurance System encompassing Data Entry, Core Rating/Pricing Processes, ID Card Creation and Invoice Generation. Fortran, COBOL & Assembly Language were utilized. The Primary Data Repository was VSAM.
- ➢ Designed and Implemented Premium Accounting Reporting System for Clients utilizing COBOL & VSAM. Traveled to Hanover Insurance & Penn National to present the Premium Accounting Reporting System and both companies decided to purchase.
- ➢ Participated in Code Reviews, Brainstorming sessions, Detail Designs and Impact Analysis for Cost-Benefit Analysis. Note… Given there were only 5 individuals in the entire NJ/JUA Automobile Insurance Division, I was involved in more aspects than would normally be expected from A Programmer right out of College.

Education Details

- ➢ New Jersey Institute of Technology (1979 – 1985) - Computer Science (Major), Industrial Engineering (Minor)
- ➢ Rutgers University (1987 - 1994) -   MBA in Finance

References

- ➢ References will be furnished on request