Arulmani S

Senior mainframe developer, 8+ years experience
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I am a Mainframe Developer with 7 years of experience in Mainframe technologies . Over the years, I have developed strong expertise in Cobol , jcl , CICS , DB2 , VSAM and have successfully contributed to developmental and maintenance projects. My background includes working with Banking and Insurance Sector, where I have been able to deliever innovative solutions. I enjoy solving complex business problems with legacy systems while also contributing to modernization efforts.

INDUSTRIES: Banking and Finance

TECHNICAL SKILLS

• COBOL	8 years & 1 months
• JCL	8 years & 1 months
• CICS	8 years & 1 months
• DB2	8 years & 1 months
• VSAM	8 years & 1 months

PROJECT DETAILS

• Banking and Insurance December-2021 - July-2024

Project Description: Policy Billing 3270 CICS Screen, Report generation that offset SOF was updated for closed or completed transaction for policy Holders. Chubb Auto Rate Revision, A requirement for Auto application insurance where new coverage are added and rates are revised for old coverages. CDD - Customer Due Diligence, A requirement for financial institution to identify and verify the beneficial owners of certain of their legal entity customers.

Responsibilities: Developed and maintained new features needed for application. Technical implementation for overall application to drive seamless performance. Comprehensive testing strategy that covers all aspects of software, including functionality, performance. Improved application scalability by refactoring existing codebase and optimizing resource utilization. Followed JIRA process throughout development cycle. Developed effective batch processing solutions to automate repetitive tasks and increase efficiency. Support during production release involves ensuring smooth transition of software updates from development to production environments while minimizing disruptions to ongoing operations.

Technologies: Cobol Jcl Vsam Cics Db2

Industry: Banking and Finance

• Banking and Finance June-2017 - December-2021

Project Description: Patriot New Fields, Introduced new business party roles for the account in order to link the trust network and check whether the account is used as collateral. Notification of Return Mail During Address Update, When the user performs any update to the address for the abandoned accounts events will be handled. NFA (New Field Automation), Automation process in order to generate code for the new field's project which reduces the construction time and testing effort. Business Language Cleanup, Invalid chars were inserted in database which was identified and cleaned up for Q-REP enable.

Responsibilities: Developed and maintained new features needed for application. Technical implementation for overall application to drive seamless performance. Spearheaded migration of legacy mainframe systems to modern platforms, enhancing overall functionality. Served as point of contact with data consumers to execute requirements in agile development. Developed effective batch processing solutions to automate repetitive tasks and increase efficiency. Use testing frameworks and tools to automate execution of unit tests and generate test reports on regular basis. Handling incidents and requests in projects to ensure project stability.

Technologies: Cobol Jcl Vsam Cics Db2

Industry: Banking and Finance

EMPLOYMENT HISTORY

• Senior Mainframe developer December-2021 - July-2024

Description: Experienced Mainframe Developer with 7 years of experience in designing, developing, and maintaining high-performance mainframe applications. Proficient in COBOL, JCL, and other mainframe technologies. Proven track record of delivering projects within tight deadlines. Expertise includes Customer Interaction, Quality Process Adherence, Agile Methodologies, SDLC and Requirements Engineering. Capable of quickly grasping new technical concepts and utilizing them effectively. Committed to delivering robust and innovative solutions while being a valuable team player

• Mainframe developer June-2017 - December-2021

Bny Mellon

Description: Developed and maintained new features needed for application. Technical implementation for overall application to drive seamless performance. Spearheaded migration of legacy mainframe systems to modern platforms, enhancing overall functionality. Served as point of contact with data consumers to execute requirements in agile development. Developed effective batch processing solutions to automate repetitive tasks and increase efficiency. Use testing frameworks and tools to automate execution of unit tests and generate test reports on regular basis. Handling incidents and requests in projects to ensure project stability.

EDUCATION

• Bachelors degree in Computer Science from Anna University 2013 - 2017

LANGUAGES

• English - native

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