Mishra V

Developer, 4+ years experience
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Mainframe Developer with 4 years of experience in building, enhancing, and supporting applications on IBM z/OS. Skilled in COBOL, PL/1, and JCL with strong expertise in developing and optimizing batch processes. Hands-on experience in troubleshooting production issues and improving system performance. Proficient in working with DB2, CICS, and VSAM for enterprise-level application development. Experienced in delivering solutions for critical insurance systems with high accuracy and reliability. Strong understanding of SDLC and Agile methodologies for efficient project execution. Detail-oriented, proactive, and committed to delivering high-quality results. Focused on continuous learning and improving mainframe system efficiency.

INDUSTRIES: Insurance

TECHNICAL SKILLS

• COBOL	3 years & 8 months
• JCL	3 years & 8 months
• VSAM	3 years & 8 months
• DB2	3 years & 8 months
• CICS	3 years & 8 months

PROJECT DETAILS

• Cyberlife — January-2022 - July-2025

Project Description: Cyberlife is a core insurance processing system designed to manage end-to-end policy lifecycle operations for individual life insurance products. The system supports critical functions such as policy administration, premium billing, claims adjudication, and customer servicing. The project involved modernization and maintenance of legacy COBOL applications on the IBM z/OS platform to ensure efficient and compliant processing for a high-volume client.

Responsibilities: Developed and maintained batch and online applications using COBOL,JCL,DB2, VSAM,CICS, and VisionPLUS on the z/OS mainframe environment. Worked closely with business analysts and testers to design and implement enhancements in policy issuance, endorsements, and premium calculations, ensuring smooth integration with VisionPLUS modules. Utilized VisionPLUS subsystems like CMS, FAS, TRAMS, and ASM to support and enhance card and account management functionalities.

Technologies: mainframe

Industry: Insurance

• GSYS — November-2023 - July-2024

Project Description: GSYS is an enterprise-level insurance system focused on managing premium payments, financial transactions, and reporting services for life insurance products. The system plays a crucial role in automating payment integrations with third-party vendors and generating financial and regulatory reports to ensure compliance. The objective of the project was to enhance existing components and build new modules for better financial processing and visibility.

Responsibilities: Designed and developed COBOL programs for automated payment processing and monthly financial report generation. Wrote and optimized DB2 queries to fetch and update policy and payment data for reporting and auditing purposes.

Technologies: mainframe

Industry: Insurance

EMPLOYMENT HISTORY

• Analyst 1 software engineer January-2022 - July-2025

Description: I am a Mainframe Developer with 3.8 years of experience in developing modules using technologies such as COBOL, JCL, VSAM, DB2, and CICS. I am currently working on a project that spans across these core mainframe domains. I am available for immediate joining.

EDUCATION

• Bachelors degree in Computer Science from Agra University 2017 - 2021

LANGUAGES

• English - native

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