Sanganaik S

Tech Lead, 9+ years experience
Bengalore, India
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Tech Lead with 9+ years of experience in mainframe technologies, specializing in development, enhancement, and maintenance of enterprise applications. Strong exposure to banking, healthcare, investment banking, and financial services domains. Skilled in requirement analysis, solution design, coding, testing, and debugging based on business and functional needs. Adept at optimizing system performance, improving workflows, and delivering reliable, scalable solutions. Experienced in leading development initiatives and collaborating with cross-functional teams. Known for strong problem-solving abilities, attention to detail, and commitment to high-quality delivery. Continuously focused on learning and contributing to impactful technology solutions.

INDUSTRIES: Banking and Finance, Insurance

TECHNICAL SKILLS

• COBOL	9 years & 1 months
• Mainframe	8 years & 9 months
• DB2	8 years & 1 months
• IMS Utilities	8 years & 1 months
• VSAM	5 years & 1 months
• CICS	5 years & 1 months

SOFT SKILLS

Problem-solving, Communication, Teamwork, Critical thinking, Time management

PROJECT DETAILS

• National Australian bank — November-2022 - November-2024

Project Description: National Australian Bank- developing and maintaining the critical banking applications middleware platform

Responsibilities: Working in a mainframe enhancement/support team, providing temporary and permanent fix during job abends. Performing coding and testing of existing programs and jobs as part of permanent fix to the job abends. Reporting production incidents raised and resolved as part of our technical supporting model. Performed the analysis and provided the estimates for assigned projects by reviewing the Requirement specifications, high level design and business clarification meetings. Involved in quality activities like maintaining Artefacts of change requests like unit test plans, unit test reports, daily task entries and logging defects. Responsible for giving business and application-level knowledge transfers to new members of the team. Intuitive, Experience Driven Client facing skills enable me to understand the customer and their requirements better and provide quality product. Communicate the progress to Product Owners and analyze the issues with scrum team members Logging the bugs in JIRA and qTest and involved in Defect Verification.

Technologies: Mainframe, COBOL, JCL , CICS , DB2, IMSDB

Industry: Banking and Finance

• Senior software developer November-2020 - November-2022

Project Description: IAG is an insurance company in Australia and New zealand

Responsibilities: Performing coding and testing of existing programs and jobs as part of permanent fix to the job abends. Analysing, designing and providing technical solution for any production incidents raised through service now tool. Well versed with service now tool in supporting any production incidents raised by the team. Reporting production incidents raised and resolved as part of our technical supporting model. Performed the analysis and provided the estimates for assigned projects by reviewing the Requirement specifications, high level design and business clarification meetings. Involved in production support activities of ABEND resolution, permanent fixes of recurring abends , job monitoring and adhering to SLA. Proven ability to manage multiple issues, under tight deadlines, often with competing priorities and complexities. Accountable for analysing issues and providing the resolution as per the priority of the ticket to meet SLA and maintaining existing applications. Involved in quality activities like maintaining Artefacts of change requests like unit test plans, unit test reports, daily task entries and logging defects.

Technologies: COBOL, JCL, DB2, VSAM, CICS, PL1, SQL, REXX.

Industry: Insurance

EMPLOYMENT HISTORY

• Tech Lead November-2022 - November-2024

Description: Development and maintenance of the existing banking applications

EDUCATION

• Bachelors degree in Electrical and electronics from KLE university Belgaum 2011 - 2015

LANGUAGES

• English - native

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