Sirigiri S

Senior Technical Lead, 18+ years experience
Hyderabad, India
https://augmntx.com/profile/senior-technical-lead-sirigiri-s/axf28362

+91 9820045154 | hr@augmntx.com

Dynamic and result-driven Technocrat with 18 years of extensive expertise in System / Application Migration, Development, Support and maintenance of applications across Ordering, Provisioning and Billing modules in Telecom and Banking domain. I define myself as a strong technical person with phenomenal positive attitude, committed to my work and gifted with leadership, team building, written and oral communication, and presentation skills.

INDUSTRIES: Banking, Telecommunication, Manufacturing

TECHNICAL SKILLS

• COBOL	18 years
• JCL	18 years
• IBM Mainframe	18 years
• DB2	14 years
• PLI	6 years
• VSAM	6 years
• IMS DB	5 years
• IMS DC	5 years
• CICS	4 years

PROJECT DETAILS

• AML (Anti Money Laundering) June-2021 - June-2022

Project Description: AML project is aimed at identifying the potential AML customers before the actual AML transactions can happen. AML receives Application, Customer and Party information from different sources across the globe and AML calculates the risk scoring and setup customer reviews based on the risk. As part of the project, we send the review updates to eKYC team as and when any of the customer demographic details are updated.
Responsibilities: Analyzing the requirements and coding as per requirements Troubleshooting and resolving the production issues Reviewing code and progress of the project in various phases and reporting the progress to on-site coordinator
Technologies: COBOL, JCL, DB2, VSAM, CICS, ISPW, Topaz
Industry: Banking

• Vision Migration July-2016 - December-2017

Project Description: Vision Migration is an effort to retire Verizon Wireless Ordering and Billing systems. Currently Verizon Wireless customers profile is in mainframe DB2 system. In order to speed up the profile retrieval process and to reduce operational costs, Verizon decided to migrate Vision functionality from legacy systems to open platforms with Java and Cassandra as Database. As part of the migration I worked in data migration from DB2 to Cassandra.
Responsibilities: Preparation of framework for data migration Co-ordination between legacy and Cassandra teams Analysis of data synch-up issues and fixing the issues
Technologies: COBOL JCL DB2 CICS ENDEAVOUR
Industry: Telecommunication

• MAFG -ASM June-2022 - August-2025

Project Description: Daimler Trucks North America is the largest manufacturer of Commercial Trucks and School Buses in America. MAFG is the manufacturing module which supports the Vehicle Labor, Shop Broadcast, Vehicle Scheduling and Fuel Tanks manufacturing. As part of ASM team, we support the batch and online, bug fixes and support enhancements. We take care of end-to-end support of the module from offshore.

Responsibilities: Actively working on production abends and assisting team in resolving production abends. Troubleshooting and resolving system issues. Reviewing code and progress of the project and reporting the progress to Application Owners.

Technologies: Cobol, JCL, DB2, IMS DB/DC, VSAM, Performance Analyzer, ISPW, IBM debugger

Industry: Manufacturing

EMPLOYMENT HISTORY

• Senior Technical Lead June-2022 - August-2025

Description: Assigning the support roaster and making sure the SLA’s are maintained as per the agreement. Actively working on production abends and assisting team in resolving the production abends. Troubleshooting and resolving system issues. Reviewing code and progress of the project in various phases and reporting the progress to Application Owners.

EDUCATION

• Masters degree in Computers from Sri Venkateswara University 1998 - 2001

• Bachelors degree in Mathematics from Sri Venkateswara University 1995 - 1998

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/senior-technical-lead-sirigiri-s/axf28362