

Ramya Battula

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Professional Summary

Java Developer with around 3 years of experience in designing, developing, and maintaining web applications using Java, Spring Boot, and REST APIs. Strong exposure to Linux server environments, production support, deployments, and automation scripts. Skilled in debugging, database operations, and supporting large-scale enterprise content management systems.

Technical Skills:

- **Languages:** Java, JavaScript (Intermediate)
- **Web Technologies:** REST APIs
- **Databases:** MySQL, SQL Developer
- **Tools:** Git, Maven, Jenkins, WinSCP, PuTTY
- **Cloud:** AWS (Basics)
- **Enterprise Tools:** Documentum DA and Webtop, OpenText Content Server
- **Operating Systems:** Linux (server operations, shell scripting, deployments)

Professional Experience

Tech Mahindra | Java Developer | Jan 2023 – Present

Project-1: Red Flag Review (GE)

- Maintained and enhanced the Red Flag Review application, ensuring compliance with GE standards.
- Designed and implemented RESTful APIs for seamless data exchange.
- Used Hibernate and JPA for database interactions, optimizing query performance.
- Participated in code reviews, debugging, and performance tuning.
- Deployed applications on AWS EC2 instances using CI/CD pipelines.
- Followed Agile methodology with cross-team collaboration.
- Utilized Linux servers for application deployments, log verification, and restart activities.

Project-2: OBE – BAU – GROW (Orange)

- Provided L2/L3 production support for Documentum 16.4, handling incidents and service/change requests within SLA.
- Managed user/group administration, ACLs, and LDAP configurations.
- Monitored and troubleshoot content server, method server, and JMS logs.
- Executed DQL/SQL queries for metadata updates and business reporting.
- Performed weekly server bounces, deployments, and health checks.
- Worked extensively on Linux for service restarts, log tracking, file transfers, and folder structure validations.
- Updated and executed shell scripts to support automation and batch processing.
- Used WinSCP and PuTTY for secure server access, file movement, and environment configuration.

Achievements

- Received **Pat on the Back** and **Bravo** Awards for consistent delivery and customer value.
- Recognized as ***Innovator of the Month*** for driving positive change through innovative solutions.

Education

Bachelor of Technology in Electronics and Communication Engineering

Jayamukhi Institute of Technology Sciences | 2018 – 2022