M MALLIKHARJUNA GARI RAMESHBABU

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Profile Summary

As a Java backend developer, I specialize in integrating highly **scalable** and **performant payment gateways** and **government projects** like **MCA**. My expertise lies in **Java**, **Spring Boot**, **Linux**, **DS & Algo**, **MySQL**, **Oracle DB**, **JPA**, **Hibernate**, and **API development**. I'm adept at implementing **RESTful APIs** and services. Additionally, I utilize **Jenkins** for **continuous integration**, **Docker** for **containerization**, and **AWS** services like **S3** and **Lambda** for **serverless architectures**. I also leverage **JUnit** and **JMeter** for **test automation** and **bulk performance testing** to ensure high-quality, reliable software.

Skills

Java | Spring Boot | Spring Security | MySQL | Oracle DB | JPA | Hibernate | AWS | UnitTesting
DS & Algo | Git | Postman | Jira tools | Problem Solving | Docker, React.js, JavaScript

Work Experience

LTIMindTree(Client- MCA(Ministry of Corporate Affairs) | Software Engineer   **Oct 2021 – Present**

- **Developed backend services** for a large-scale **MCA project** with **30k+ active users**, ensuring **optimal performance** and **reliability under high traffic conditions**. Handled **production support** and **maintenance**, identified bottlenecks, and **optimized code.**
- Developed various forms to facilitate compliance for corporate companies operating in India, including services such as LLPs, SH-11, CIN, SRN, and CSR-2
- Developed and implemented **DAO CRUD operations using** Hibernate and Spring Framework for the Company Module in the MCA project.
- I also worked on **Spring Security** for the login page using **token-based authentication**
- Integrated payment gateways in MCA project for smooth transaction in our project.
- **Used Jenkins for CI/CD pipelines**, automating the build, testing, and deployment processes to ensure faster and more reliable releases.
- For unit testing we are using **Junit** (Mockito) and for Bulk testing using **JMeter** and **Postman**.
- **Handled API versioning and documentation** using Swagger, ensuring clear and consistent API usage for other developers and third-party integrations
- **Collaborated with cross-functional teams** to gather requirements, analyze technical specifications, and deliver business-critical features in an agile environment
- Worked closely with **stakeholders** to understand **business requirements**, translating them into **technical specifications** and delivering **high-impact** features on time
- For CIN validation we have implemented **AWS** services like **Lambda function.** For storing data like company documents we are using **S3** bucket.
- Supported deployment processes, resolved production issues, addressed **P1** issues, **ensured system stability, and optimized performance metrics.**

  Technologies: Core Java, Spring Boot, Spring Security, JPA, REST API, Maven, Swagger 2, MySQL, Linux

Academic and Extracurricular Achievements

- **B.E**. in Computer Science, S.S.I.T, Tumkur   Aug 2017 – Aug 2021 (**7.5 CGPA)**
- **12th** Grade, Sri Chaitanya College, Tirupati   Aug 2015 – May 2017 (**80%**)
- **LTIMindTree Team Player** Award for **outstanding collaboration** and **teamwork**
- **LTIMindTree** Spot-On **Award** for **successfully** completing the development for **Go-Live release**.