Ravi Kumar M

Engineer, 5+ years experience
Bengaluru, India
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●Around 5 years 7 months of experience in the Software Industry. ●Having experience in the development of software applications using Java/J2ee Technologies and frameworks. ●Proficient in Microservice architecture using Spring Boot. ●Experience in developing applications using Rest Services, Spring Boot, Spring IOC, Spring MVC, Spring data JPA. ●Proficient in Core Java, Micro-services, Spring development using tomcat server. ●Having good developing knowledge on RESTful Web Services. ●Knowledge in MVC Architecture application developments. ●Good understanding of Design Patterns like MVC, Singleton, Factory, DTO and DAO. Good experience in SQL, tools like Maven, JUnit, Log4J, Git.

INDUSTRIES: BFSI, Mechnical, Infrastructure management

TECHNICAL SKILLS

• Java	5 years & 7 months
• J2EE	5 years & 7 months
• Spring Boot	5 years & 7 months
• Hibernate	5 years & 7 months
• Struts	5 years & 7 months

SOFT SKILLS

Good Communication Skills

PROJECT DETAILS

• Citi Operation Risk - GRC

Project Description: The GRC & MCA Central Procedure provides details around the process & tools. GRC Assessment structure, GRC Taxonomy, GRC Governance structure, how to conduct Annual Risk Assessments (ARA's), Continuous Risk Management (CRM) and Quarterly Risk Assessments (QRA's).

Responsibilities: ●Understanding requirements, participating in design discussions, implementation, and feasibility analysis. ●Involves in story creation as per sprint with business requirement ●Handles the team member and resolved various issue raised by team members with in the project ●Involves in the user story creation while starting of every sprint ●Used SonarQube as code violation tool ●As part of enhancement, creating PR for the new code commit. ●Developing business components using Spring frameworks, Hibernate, java8.

Technologies: Java 8, spring boot, oracle, Git, Bitbucket, SonarQube and Agile scrum SDLC with Jira tracking tool.

Industry: BFSI

• Remote Services

Project Description: Remote Services is a technology that enables dealers to remotely flash Caterpillar Machines. Previously, Caterpillar had the ability to remotely flash Product Link devices. Through the Remote Flash program, the dealer now has the ability to remotely flash all of the ECMs on a machine. All the necessary flash files are sent remotely to a PLE641 system, and the standard user then has the ability to begin the flashing process without requiring Caterpillar Electronic Technician (Cat ET) or any other wired solution.
Responsibilities: Understanding requirements, participating in design discussions, implementation, and feasibility analysis. Developing the Rest API's as per the User Stories. Involved in developing business logic, service layer and DAO's. Written test cases using JUnit framework and Spring MVC Mock API.
Technologies: Java 8, Spring, Spring Boot, Micro services, Restful Web services, Oracle
Industry: Mechnical

• OMS

Project Description: OMS is Organization Management System - it’s a product which helps the organizations to create and manage the subsidiaries buildings, floors etc. Pertaining to that organization. Each subsidiary will have a department and associated with policies and users
Responsibilities: Involved in gathering Requirements Developing the Rest API's as per the User Stories. Involved in integrating third party API's and parsing the request and response as per their requirement. Involved in developing business logic, service layer and DAO's. Actively participated in scrum meetings, client calls, deployments and migrations.
Technologies: J2SE, Spring Boot, Microservices, Spring Data JPA, MySQL
Industry: Infrastructure management

EMPLOYMENT HISTORY

• Engineer June-2022 - November-2023

Description: Worked as a Engineer-Technology

• Engineer December-2020 - June-2022

Caterpillar Inc
Description: Worked as a Engineer

EDUCATION

• Bachelors degree in Computer Science from JNTUA 2013 - 2017

LANGUAGES

• English - advanced

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