Pamarthi J

Java Developer, 5+ years experience
Bengaluru, India
https://augmntx.com/profile/java-pamarthi-j/axo6539

+91 9820045154 | hr@augmntx.com

• A determined and motivated techno-functional personality having 5.2 Years of experience in development of Applications. • Strong knowledge in implementing OOPS concepts, Collections and Exception Handling in Software Projects. • Good working knowledge in Developing Applications by using SpringBoot. • Good working knowledge on Rest API and Microservices. • Experience in using Maven and Gradle. • Experience in using Hibernate, Spring JDBC, Spring Data JPA. • Good working knowledge in SQL Server, Oracle. • Experience in using Eclipse IDE, STS, IntelliJ IDEA. • Experience in writing unit test cases using Junit and Mockito. • Good working knowledge on Debugging. • Good knowledge in using GitLab, GitHub. • A very good team player with good Interpersonal, and Analytical skills.

INDUSTRIES: Banking, Insurance

TECHNICAL SKILLS

• Oop concept	5 years
• Spring Boot	5 years
• REST APIs	5 years
• Hibernate	5 years
• Maven	5 years

PROJECT DETAILS

• Evoke

Project Description: Evoke is an abbreviation of External Verification of Key Elements. It is a stack of API's which are used by clients to verify information provided by customers. The information is like proof of identity, proof of address etc. These API's get the customer data from various sources using the inputs provided by the customer. In this project we do KYC verification, and know the customer details. We get the data from websites, and third party vendors like NSDL and Karvy. Therefore, our application will give the information about our clients' customers.

Responsibilities: Used Factory design pattern in the application • Requirement analysis, design documentation, implementation. • Developed Microservices and communication between them. • Developed end to end spring boot applications using Microservice architecture. • Added additional functionalities according to the client requirement. complete Source • Coordinate with testing team and defect fixing. • Involved in development of Hibernate. • Involved in development of SpringBoot. • Understanding the application flow and architecture. • Implementing Validations as per requirement. • Used design patterns like Factory, Singleton, Strategy.

Technologies: Spring Boot, MicroServices, Hibernate, MySQL.

Industry: Banking

• Nationwide

Project Description: Nationwide system central idea is a Case Creation defined as the process of putting data from the new application into the New Business system for the first time. The end result is the establishment of a Case within the system that will enable the processing and management of a request for a policy. The framework encompasses the features like Developing Products and Plans, Case Management, Creation and management of requirements, Underwriting Management, Approval and Issue, Settlement.

Responsibilities: • Analysing the functional requirements obtained from the client. • Involved in build release process to internal QA team. • Writing and debugging java code. • Worked on Application lifecycle management. • Used Git for code integration. • Involved in development of Hibernate. • Involved in development of SpringBoot.

Technologies: Spring Boot, Hibernate, Oracle.

Industry: Insurance

EDUCATION

• Bachelors degree in Computer Science from JNTU 2017 - 2021

LANGUAGES

• English - advanced

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