Java Developer

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Profile

Working as software developer with Vinsys IT Services (I) Pvt. Ltd., having 2.11 years of professional experience in software development using Java/J2EE technologies.

Key Skills

Core Java, J2EE, Spring IOC, Spring MVC, Spring Boot, Spring Data JPA, REST Web Services, Hibernate, JDBC, Maven, JUnit, Mockito, Log4j, Git, MySQL, Apache Tomcat, JBoss, JavaScript.

Roles and Responsibilities

- Java Base application development, maintenance and enhancement using Spring Boot.
- Writing Hibernate mapping files and maintain database.
- Designing and developing Controller, Service and Repository components.
- Perform unit testing using JUnit and Mockito
- Perform troubleshooting, diagnostics and analysis to uncover root malfunctions.
- Collaborate in team-based, Agile environment to accomplish objectives by deadlines.
- Wrote, modified and maintained software documentation and specifications.

Employment Details

Vinsys IT Services (I) Pvt. Ltd.

Nov 2020 - Current

Role : Software Developer

Stack: Java, Spring MVC, Spring Boot, Hibernate, RESTful Web Services.

Database : OracleBuild Tool : MavenIDE : STSVCS : GitRepository : GitHub

Description : The middleware solution for Diam (Public Authority for Water) comprises of

Enterprise Service Bus along with an API Manager to Control and Monitor service invocations. The Service Bus initially validates input parameters/payload and then transforms the request into target system compatible format before invocation. Post receipt of response from target system, the service bus aggregates/filters the response to be sent back to requestor. All the invocations can be managed and monitored through the API Manager. The solution is developed using JBoss Fuse for Service Bus along with Angular and Spring Boot

for API Manager.

Responsibility

: Responsible for coding and developing using Spring. Writing hibernate mapping files and maintain database. Designing Controller, Service and DAO specific Java Classes

Criatosoft Technologies

Project Title : Sukhad Loan (Microfinance Loan Application).

Role : Software Developer

Stack: Java, Spring MVC, Spring Boot, Hibernate, RESTful Web Services, Junit, Log4j,

JavaScript.

Database MySQLBuild Tool : MavenIDE : STSVCS : Git

Server : Apache Tomcat

Description: Micro-Finance management software provides a full range of tools which helps to

manage all the client data including loan grants, investors, donors and the whole transaction process. Microfinance products categorized into group loans and

individual loans.

Responsibility Responsible for coding and developing using Spring.

Writing hibernate mapping files and maintain database.

Designing Controller, Service and DAO specific Java Classes

Educational Qualification

Bachelor of Engineering (IT) in 2018 from Amravati University, Maharashtra
HSC (General Science) in 2014 from Maharashtra State Board, Maharashtra
SSC in 2012 from Maharashtra State Board, Maharashtra

Declaration

I do hereby declare that all the information provided by me is true to the best of my knowledge and belief.

Place: Pune Dipak P. Hiwarkar