**Aniruddha Gite**

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# Summary

Having 3+ years experienced Java Developer highly skilled in planning, documentation and testing across the complete development life cycle of a product to ensure smooth product development. Adapt at identifying bugs and prescribing solutions to increase efficiency of a product. Proficient of employing in a services oriented architecture and web based development.

 EXPERIENCE SUMMERY

• Worked as Associate Consultant Wipro Company from Apr 2021 to Aug 2022

• Worked as Software Developer Jalopeura technology private limited from Feb 2019 to March 2021

TECHNICAL SKILLS

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| **Are a**  | **Skill s**  |
| **Programming Languages**  | Java  |
| **Java Technologies**  | JavaSE, JavaEE, Spring Boot, Rest Services, Micro services (Basic)  |
| **Framework**  | Spring(IOC, MVC, BOOT)  |
| **Databases**  | Oracle, Spring-Data-JPA , Hibernate |
| **Front-End** **Technologies**  | HTML, CSS, JavaScript  |
| **Application Server**  | Apache Tomcat.  |
| **Operating Systems**  | Windows, Linux  |
| **IDE’s**  | Eclipse and STS(Spring Tool Suite).  |
| **Tools**  | Git,Jira,Junit,Logger,Maven ,Postman,WebSphare,Putty  |

**1)PROJECT**

**Title:** Trade Finance processing

**Domain:** Banking Domain

**Role:** Associate Consultant.

**Description:**

Theme Bridge is a developed solely to support FTI (Fusion Trade Invocation) with other system.Thembridge handles all the services request posted by FTI and it also acts as an anchor for FTI and core banking communication.

**Responsibilities:**

• Understanding functional flow and develop components in Spring Boot framework.

• Developing Rest API as well as consume Rest API.

• Involved in monitoring logs.

• Involved in New Change Request.

• Involved in Development of components by using Spring Boot framework.

• Involved in writing POJO and Object Mapping classes.

• Customize exception for each request and response.

• Involved in to fix production bug support.

• Building latest patches in SIT and UAT environment.

• Generate ear or war files and deploy to server environment. Start the server for the different FO.

**Project Environment:**

• Oracle JDK 1.8.0\_192,

• Spring Boot With RESTful API

• Database - Oracle DB

• WinScp Log Monitoring Tool

• Tools – Eclipse, Maven, Git Bash, Log4J, JUnit4, Web Sphere, Putty

2)PROJECT

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| --- | --- |
| **Title**  | : Health Insurance System  |
| **Domain**  | : Health Services Area  |
| **Role**  | : Java Developer.  |

**Description:**

The objective of this project is to implemented fully integrated health insurance exchange and integrated eligibility system for New Jersey system.

**Responsibilities:**

* Understanding requirements from functional team and designing and coding.
* Involved in bug solving**.**
* Involved in New Change Request.
* Involved in development of front end pages by using JavaScript, JQuery.
* Developing Rest API as well as consume Rest API
* Involved in Development of components by using Spring MVC.
* Involved in developing persistent layer by using Spring Data in Spring Boot.
* Involved in writing POJO classes.
* Customize Exceptions for each request and response.
* Involved in Unit Testing.

**Project Environment:**

* JAVA SE
* Spring, Spring MVC
* Spring Boot with Restful Web Service
* Database - Oracle.
* Tools – STS, Maven ,Git, Log4J, JUnit,
* Apache Tomcat.

**DECLARATION:**

I hereby declare that the above information furnished by me is true and correct to the best of my knowledge.

Date :

Place **Aniruddha Gite**