**Junior Resource: DINESH SAWAKE**

**HIGHLIGHTS**

* Around 1.7 years of experience in product development
* Proficiency in Java, MySQL, Spring, JPA, HTML, Microservices.
* Good problem-solving skills
* Good communication skills, quick learner, confident and self– motivated team player.

**TECHNICAL SKILLS**

|  |  |  |
| --- | --- | --- |
| **Key Skills** | |  | | --- | | Java, MySQL, Spring, JPA , Microservices, | |
| **Operating System** | |  | | --- | | Windows, Linux | |
| **Database** | |  | | --- | | MySQL, MongoDB | |
| **Server-Side** | Java, JSP, Servlets |
| **Client-Side** | AngularJS, JavaScript, , HTML, CSS |
| **Server** | Apache Tomcat |
| **Frameworks** | Spring, Hibernate |
| **Version Control System** | GIT |
| **Tools** | Sprint Tool Suits, Postman |

**EDUCATIONAL QUALIFICATION:**

## BACHELOR OF ENGINEERING (IT)

## SINHGAD INSTITUTE OF TECHNOLOGY & science, PUNE.

* Percentage: 60.88%

**KEY RESPONSIBILITIES**

* Requirement Analysis
* Research Driven Development and Solution Designing

**PROJECTS**

**A. GSTHero**

GSTHero is a GST filing software used by the Chartered Accountants, Enterprises and Tax Consultants for filing GST returns. The main objective is to process the invoice file uploaded by the user, categorize it in different sections as per GST standards, validate against the data and standards, finally create JSON required by GSTN and implement service APIs provided by GST network.

Role: Independent contributor and was involved in software development from scratch GSP Service, Subscription Module, Reconciliation module and Large file processing

Responsibilities:

* Requirement analysis of GSTHero Offline file upload functionality
* MultiFactor Authentication is done to access GSP Service
* Technical Analysis, Research on suitable solutions and & Design Documentation
* Manging large file processing by multi threading and nosql database.
* Reconciliation module with multi month reconciliation and various action to accept, reject and on hold invoices.
* Worked on security aspects to get the VAPT certificate for GSP service as per government rules.
* Sending email’s to client with invoice difference to do the amendment of the invoices.
* Confirms product performance by designing and conducting tests
* Determines project specifications by studying product design, customer requirements, and performance standards

Team Size: 10 developers working across different modules

Duration: 7 months

Technologies used: Java, Hibernate, Micro services, Spring 4.3, Spring Boot, JavaScript, MySQL 5.7

**B. Proximo Coins**

Proximo Coins offers the users to create packages (Fixed Deposit) with crypto currencies to earn interest on packages. It also provides a platform for user to plan their investment, check current rate of crypto currencies, calculate interest rate and exchange rate in local currency such as INR, US Dollar, EUR. It allows the users to integrate crypto currency wallets and check their balance.

Roles & Responsibilities:

* Interact daily with the clients to interpret their needs and requirements and represent them in the field
* Maintains project schedule by monitoring project progress, coordinating activities, and resolving problems
* Overall development in done from scratch
* Payment integration has been done with Paypal
* Maintains project data base by writing computer programs; entering and backing up data.

Team Size: 7 developer

Duration:  5 months

Technologies used: Java, Spring Boot, MySQL 5.7

C. **NOVARTIS**

 Strong technical skills in Java, Spring Boot, Eureka Discovery Server, API’s Gateway Implementation.

 Experience on REST API’s integration into Spring Boot.

 Worked on Postman for API’s development

 Experience of Micro services

**Team Size:** 16

**Duration:** 5 months

**Technologies used:** Java, Spring Boot ,mysql .