**Raju**

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**Summary**

* 3.5 years of experience in **Software Development Life Cycle Using Agile Methodologies**
* Expertise at using frameworks Spring**, Hibernateand Restful webservices.**
* Hands on experience on **Restful api implementation using Spring Rest.**
* Having hands on experiencewith **Spring Boot and Micro Services.**
* Application development experience using **Core Java**, **Servlets, JSP, JDBC, JPA** and **MVC** and **stateless** architecture.
* Experienced in using **MVC** (Model View Controller) architecture for developing applications using **JSP** and **Servlet, Spring MVC.**
* Development Experience in front-end applications using **HTML, Jstland JSP**.
* Implemented Data Access Layer with the JPA and Hibernate.
* Experience in performing Unit/ Integration testing using **JUnit.**
* Hands on experience on source code management repositories such as**GIT**.
* Worked on project management tools such as **Asana,**ticketingtoollike **ServiceNow,Jira.**
* Worked on project build management tools like as **STS,Maveen,Jenkins.**
* Experienced in using application logging frameworks like **Log4j,Kibana.**
* Excellent team player with equally good leadership skills.

**Technical Skills**

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| **SKILL** | **EXPERIENCED** | **AWARENESS** |
| **Programming**  **Languages** | JAVA 1.7, 8 |  |
| **Operating Systems** | Windows 7/8/10 | Linux |
| **UI Technologies** | Html, JavaScript, CSS , XML |  |
| **Database Soft wares** | Oracle , MySQL,MongoDb. |  |
| **JSE Technologies** | JDBC |  |
| **JEE Technologies** | Servlets, JSP |  |
| **Servers** | Tomcat , Redis | JBoss |
| **Frameworks** | Spring | Spring 5.x |
| **ORM** | Hibernate | Hibernate 5.x |
| **Spring modules** | IOC,DAO,MVC,ORM, Security, Data |  |
| **Micro Services** | Spring Micro Services |  |
| **Security Implementations** | Spring4 Security |  |
| **Auto Configurations Frameworks** | Spring Boot. |  |
| **Web Services** | JAX-WS, Restful(Jersey 1.19) |  |
| **Tools** | Log4J,Maven, GIT,Junit,ServiceNow,  Jenkins.Kibana.PDS.Postman. |  |

**Professional Experience**

**● Working as a Senior Software Engineer in LTTS Technology Service pvt Ltd.**

(<https://www.ltts.com/>)**From Aug 2021 to 13-feb-2023**

**● Working as a Software Engineer in Experis It pvt Ltd**.

**from June 2019 to July 2021**

**Project Experience:**

**Project 2:**

**Project Name : Health care  
Client       :  Convatec  
Technologies  : Java,springboot,microservice,AzureDevoops,Webclient.  
Deployment    : Cloud foundry,Docker  
Tools        : postman,kibana,sts,swwagger,Git.  
Domain Name  : Health care  
Role       : Java Developer.**

**Description:  
This project related to healthcare domain and mainly this  project used to improving patient outcomes in the areas of connected Wound Management(CWM),this is related to microservice project. We have Authmicroservice, securityservice, usermngt service,role,group.  
actually this project AIM is to convert HL7(helath level 7)  messages to FHIR(fast health interoperability resource).**

**Roles & Contribution:  
  
1). Involvedimplementing Rest Apies.  
2).Involved to implemented the Swagger API.  
3).Involved in analysis and gathering of requirements.  
4).Test the Developer test cases and doing the unit testing  
5).Getting the requirement from the requirement analysis and Bug Tracking tool Azure Dashboards.  
6).Involved in deployments.**

**Project 1:**

**Project Title : Ecommerce-Verizon Wireless**

**Client :Verizon Wireless**.

**Environment : Java JDK 1.8, SpringBoot,Spring Microservice,RestAPIs .**

**Role : Java Developer**

**Project Description: Verizon Wireless is an American telecommunications company which offers wireless products and services. Verizon Shop module allows the user to shop and buy products and plans online. Shop module includes the functionalities like shop, upgrade device/plan, check-out, and order placement etc. spring services run the business rules and provide the asynchronous response.**

**Job Responsibilities:**

* **Involved in understanding and analyzing the business requirements.**
* **Responsible for writing controller .**
* **Responsible for generating java beans.**
* **Implementing Business logic.**
* **Involved in bug fixing**
* **Responsible for writing the asynchronous API using spring5.**

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