Total Experience: 3 Year(s) 3 Month(s)

Highest Degree: B.Tech/B.E. [Computers]

Notice Period: 2 Months



Senior Software Engineer seeking assignments in Software Development, Java developer, Spring Boot, Microservices



Current Designation: Senior Software Engineer-Java

Current Company: Wirpo Technologies

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore, Chennai

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Java, Spring Boot, Microservices, Eclipse, Mongo DB, Java J2EE, Data Encryption, Rabbit MQ, Mockito

Verified: Phone Number | Email - id

Last Active: 18-Jan-21 Last Modified: 18-Jan-21

# Summary

Creative professional with extensive project experience on Java Development capable of tackle difficult tasks. Currently working as Java Developer on Spring Boot developing cloud based Microservices.

## **Work Experience**

**Wirpo Technologies** as Senior Software Engineer-Java Oct 2017 to Till Date

Java Developer
Currently working on a project to build an IOT
Platform for leading Swiss based Pharma
multinational Company
All the medical devices and equipment
manufactured should be connected to User
Application through this platform
The Platform should be scalable and support
increased number of devices

Role & Responsibility
Collaborated with a team of 10 developer to
develop the Backend of the Platform using Java
J2EE in Spring Framework and Microservices
Concept, RabbitMQ, MongoDB.
Used RabbitMQ,RestApi, Spring AMQP for integration
between Microservices in Java.
Work experience in Azure IOT-HUB and Microservices
data transmission.
Developed data encryption on data transferred
between two components.
Experience in JDK 1.8, MongoDB, Spring Boot with

Maven & Gradle, Eclipse, STS IDE, GitHub, Cloud-Device Messaging with Spring Boot, Azure IOT-HUB.

### **Education**

UG: B.Tech/B.E. (Computers) from RMD Engineering College - Chennai in 2017

### IT Skills

Skill Name	Version	Last Used	Experience
Mongo Db		2020	3 Year(s) 1 Month(s)
spring boot		2020	3 Year(s) 1 Month(s)
MicroServices		2020	3 Year(s) 1 Month(s)
REST API		2020	3 Year(s)
JAVA		2020	3 Year(s) 1 Month(s)

### Languages Known

Language	Proficiency	Read	Write	Speak
English				
Tamil				
Malayalam				

# **Projects**

Project Title: Remote platform Client: Leading Swiss based Pharma

multinational Company

Nature of Employment: Full Time
Project Location: Bangalore
Onsite / Offsite: Offsite
Role: Programmer
Duration: Nov 2017 - May 2021
Onsite / Offsite: Offsite
Team Size: 12

Role: Programmer Team Siz Skill Used: Java, Microservices, Spring Boot, MongoDb, RabbitMq, RestApi

Role Description: Collaborated with a team of 12 developer to

develop the Backend of the Platform using Java J2EE in Spring Framework and Microservices

Concept, RabbitMQ, MongoDB.

Used RabbitMQ, RestApi, Spring AMQP for integration

between Microservices in Java.
Project Details: Build an IOT based
Platform for leading Swiss based Pharma

multinational Company

All the medical devices and equipment manufactured should be connected to User

Application through this platform

The Platform should be scalable and support

increased number of devices.

### **Affirmative Action**

### **Work Authorization**

Physically Challenged: No Job Type: Permanent

Employment Status: Full time