# **Nitesh Kuhar**

Software Developer

## **Career Objective**

**Personal Profile** 

and debugging skills.

Preferred Location: Pune, Bangalore

To develop cutting-edge systems by giving my 100% commitment and perfection. I would like to learn and adopt in ever changing environment of industry and perform up to the mark to delivery whatever is expected from me.

Software developer with 4.8 years of hands-on experience of

developing systems from scratch using Java. Strong problem solving

### How to reach me:

#### Mobile:

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#### Email:

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#### Linkedin:

https://www.linkedin.com/in/nitesh-kuhar-03296396

### **Address**

Sinthee More, Kolkata

## **Work Experience**

## System Engineer - TCS (Oct 2019 to present)

Web based application which manages company and individual paid different connections and their billing.

- Conducted POC to check feasibility of Software stack
- Developed REST API using Spring Boot and JDBC
- Maintained code standards using Checkmarx, SonarQube, Fortify tools.
- Developed Code achieving maximum code reusability
- Worked on Automating analysis of Vendor bills and its reporting using Java.
- Developed Spring batched for file management.

## Asst System Engineer - TCS (Nov 2016 to Sep 2019)

- Updated software stack from old technologies to Spring MVC, AngularJS and Jboss.
- Developed Java batches for billing.
- Performed system validations on raw data and persisted same to oracle DB using JDBC and Spring MVC
- · Conducted performance testing using Jmeter

# **Educational Training**

B.Tech in Computer Science Netaji Subhash Engineering College 2012 - 2016 Kolkata, West Bengal

## **Tech Stack**

- Java 8
- Spring Boot 2.x
- Spring MVC 4.x
- REST API, JDBC
- Netflix Archaius
- Netflix Hystrix
- Oracle SQL
- Angular 2+, AngularJS
- Redis 3.x

## **Tools and Utilities**

- Postman
- Swagger
- Jenkins CICD
- Nexus Repository
- Splunk
- Jmeter
- Checkmarx , Fortify
- SonarQube
- Control M

### **Developer Tools**

- Eclipse
- Sprint Tool Suite
- VS Code
- Oracle SQL Developer
- Putty ,Win SCP
- Maven
- GIT,SVN

### **Servers**

- Jboss EAP 6.4
- Apache HTTPD Webserver
- Redis