# Lokesh Jagtap

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### **Professional Summary:**

- Total 2+ years of experience in Development.
- Currently Working as Software Developer (JAVA) at KUMAR SOFTWARE LIMITED.
- Working experience in Agile Methodology.
- Good understanding of object-oriented concepts like Encapsulation, Abstraction, Polymorphism and Inheritance
- Have excellent working knowledge of Spring Core, Spring MVC, Spring boot, Hibernate, Spring AOP, JSP, Servlet, Rest Web services.
- Good practical knowledge of Arrays, Multithreading and Collections like List, Set, Map.

#### **WORK EXPERIENCE**

Software Engineer, June 2019 - PRESENT

**Project:** Know Your Customer (KYC)

#### **Project Description:**

- Customer Satisfaction Management and Assessment.
- Admin Module with control
- Task Management

■ **Role**: Software Engineer

■ Language: Java

■ **Technologies :** Spring, Spring MVC ,Spring boot, Hibernate, Restful Web-Services

■ **IDE/Tools:** Eclipse, Maven, JIRA, GIT.

■ Server : Apache Tomcat

#### Responsibilities

- Daily Scrum calls, Status calls and work reporting to Senior Management.
- Analyzing the Requirement and writing the core business logic in Java.
- Writing the core java code using **OO** concept and **Multithreading**, collection.
- Working on **Spring boot** with **rest web services**.
- Modifying the code as per requirement.
- Developed unit test cases for the implementations to check the correctness of the functionality
- Completing the daily tasks.
- Interaction with Testing Team for issue and risk.
- Developer Production support including analyzing and fixing defects.
- Sound knowledge of **Postman** for expose restful service.
- Sound knowledge of Micro Services
- Worked in **Agile Development** team with **JIRA** reporting platform.

## Accomplishments

- Awarded for "Star Employee: 2020-2021" in Kumar Software.
- Awarded for "Best Employee of the month" 2 times in Kumar Software.
- Received many appreciation mails from management.

# **PROJECTS**

#### 1] Engineering Project: ProcMan, Platform: C

Description: This project is used to retrieve all internal information of running process one windows Platform. This project maintains log file which contains process name, size of process, and its threads. This project is used to maintain periodic log for analytical purposes.

#### **SKILLS**

**Programming Languages**: C, C++, Java, shell scripting.

# **Tools & Technologies:**

• Spring Framework(Core, MVC, Boot), Hibernate, REST, JPA

• Maven,JIRA,Git

Databases: MySQL

Infrastructure & IDE: Eclipse, Spring Tool Suite

Others: Data Structure, Debugging, Integration.

# **EDUCATION**

Bachelor of Engineering (BE 2019) from Vishwakarma Institute of Information Technology (VIIT), Information Technology, Savitribai Phule Pune University, Maharashtra, India

# PERSONAL INFORMATION

DOB: 11th October 1995

Languages: English, Hindi, Marathi

Current Location: Pune