Aniket Shukla

Java Developer

Noida, Uttar Pradesh, India 8802568862 aniketshukla529@gmail.com

Key Skills

- > Java
- Spring
- Spring Boot
- ServiceNow
- SonarQube
- Azure
- > MySOL
- Nexus Repository
- Camunda BPM
- ➢ GIT

Tools

- Intellij
- Postman

Summary

Enthusiastic and results-driven developer with a passion for crafting efficient and scalable solutions. With a good foundation in Java, Spring boot, and Camunda BPM, My goal is to contribute to cutting-edge projects, collaborating with talented teams to create software solutions that make a meaningful impact.

Professional Experience

Tata Consultancy Services

October 2022 - Present

System Engineer

- ▶ Developed, tested and implemented Java applications to meet customer requirements.
- Developed new application using Java, Spring boot and Camunda BPM.s
- ➤ Performed unit testing on Java code to ensure quality assurance standards.
- ➤ Maintained existing source code utilizing version control systems such as Git.
- ➤ Implemented software designs based on Agile methodology principles.
- ➤ Developed RESTful web services using Spring Boot framework.
- > Optimized code by refactoring redundant methods or variables for better readability.
- ➤ Monitored application logs and identified potential areas of improvement or errors.
- > Implemented Scrum-based Agile software development for analyzing, designing and developing applications.

Wipro Technologies

August 2019 - October 2022

Project Engineer

- > Experienced in developing codes using Java 8.
- > Experienced in using version control tool like GIT.
- Experienced in using Spring boot to create standalone application.
- ▶ Migrated more than 15 applications from CAM to MySSO using Ping federate

Education

- Krishna Engineering College, Ghaziabad
 B.Tech (Honors), Computer Science & Engineering
 August 2015 August 2019
- St. Xavier's School, CBSE
 12th July 2013 July 2015
 (79.9%)
- Manasthali Education Center, CBSE 10th - April 2011 - June 2013 (9.4 CGPA)

Interests & Hobbies

- Reading Manga Books
- Vlogging