PRITI HOGADE

Senior software developer priti.hogade01@gmail.com / 7249522617 https://www.linkedin.com/in/priti-hogade

SUMMARY

Software Engineer with 3+ years of experience and a proven track record of making significant, specific, and self-direction contributions to challenging and complex projects. Seeking apposition to apply exceptional problem-solving and collaborative skills as part of a team.

Skills

Core JAVA •OOPS • SQL • CSS • JavaScript •spring •Microservice •Spring Boot •Hibernate •RESTful API Good knowledge on Object Oriented Programming (OOPS) concepts like

- Method Overloading
- Method Overriding.
- Very good at Understanding Inheritance, Polymorphism, Abstraction, Encapsulation.
- Having very good Knowledge in Object Class, String Class, Constructors and Interface.
- Good Knowledge on Arrays, Collection like List, Set and Generics.
- Good Knowledge on Exception Handling, File Handling.
- Good knowledge on Java servlet, hibernate, PostgreSQL, Software design

Work Experience

Senior Software Developer

Feb 2020- Aug 2023

KPIT Technologies

Technologies: AUTOSAR • Core JAVA •OOPS • SQL• HTML • CSS • JavaScript • Spring Boot

- Experience in JAVA, Web development, OOPS concept, Spring Boot.
- Experience in SQL queries, statements, Joins, Sub queries, grouping, functions.
- Experience with tools Version Controlling System like Git, SVN, Jira, and MATLAB Simulink.
- Experience in Model Based Design, AUTOSAR, Analysis, Requirement writing.
- Experience in Software design, architecture, and product development.
- Experience in Application testing such Model-in-loop, Software-in-loop testing.
- Developing model-based design in different programs.
- Implementation of model-based design.
- Ensure designs are in compliance with specifications.

Projects

AHCC

Developing model-based design in different programs.

Role:

- 1. Understanding requirements, development of models in AUTOSAR, JAVA, and Spring Boot.
- 2. Implementation of model-based design.
- 3. Ensure designs are in compliance with specifications.
- 4. Model-in-Loop and Software-in-Loop testing.
- 5. Involved in identifying scenarios.

Educations

Bachelor's degree: Information Technology

2015 - 2019

D.K.T.E college of engineering,

Ichalkaranji, MAHARASHTRA

Languages

English (Full professional proficiency)

Hindi (Native or bilingual proficiency)

Marathi (Native or bilingual proficiency)