Anisha Shinde

+91-8237681956 | anishashinde456@gmail.com | linkedin.com/in/anisha7 | github.com/anishashinde2507 | My Portfolio

Professional Summary

Software Engineer with hands-on experience in Java 8, JavaScript, Oracle SQL, API integration, and enterprise application development. Currently contributing to the SBI Agri LMS project at Newgen Software, working on business logic, validations, workflows, database operations, and API integrations. Passionate about backend development and building scalable software solutions.

Technical Skills

Programming Languages: Java, JavaScript, SQL
Frameworks and Libraries: Spring Boot, Spring MVC, Spring Security, Spring Data JPA, Hibernate, React.js
Databases: MySQL, PostgreSQL
Tools and Technologies: REST API, Git, GitHub, Postman, Cursor, Github Copilot

Experience / Training

Software Engineer Aug 2026 – Present
Newgen Software Technologies Ltd *Navi Mumbai*

- Working on Newgen OmniApp for the SBI Agri Loan Management System (Agri LMS) project, contributing to the Collateral Stock module
- Developing Java 8 business logic, form validations, and workflow-based functionalities according to project requirements
- Implemented client-side validations and dynamic form behavior using JavaScript for application forms
- Developed and modified Oracle SQL queries and stored procedures to support business logic and application requirements
- Worked on API integrations involving XML request/response configurations, integration adapters, and event mappings
- Debugged application issues by analyzing Java code, database queries, application logs, and WebLogic server logs

Projects

Inventra | ***Java, Spring Boot, Spring Security, React.js*** *2025*

- Developed an Inventory Management System using Spring Boot and MySQL, implementing RESTful APIs and user authentication with Spring Security and JWT to streamline inventory operations.
- Enhanced system security through encryption and improved user experience with intuitive dashboards and data visualizations.

AI-Powered Real Estate Price Prediction Platform with Chatbot Assistance | ***ML,HuggingFace, React.js*** *2024*

- Developed a machine learning-based web application that predicts property prices based on location, area, bedrooms, and bathrooms using regression models
- Developed an interactive analytics dashboard for data visualization of property trends and integrated a HuggingFace-powered conversational chatbot to deliver intelligent insights and dynamic user query support within the platform.

Education

Dr. D.Y. Patil Institute of Technology Pune, Maharashtra
Bachelor of Engineering in Computer Engineering — CGPA: 8.7/10.0 *Aug 2022 – June 2026*

Achievements and Certifications

BNP Paribas Innoversite Hackathon - Participated in 24-hour hackathon in Mumbai, built an AI-driven ESG scoring system that analyzes payment transactions using Natural Language Processing and sector-level ESG data to generate accurate ESG scores

Python for Data Science Certification

AWS Associate Developer Certification