

Sanket Patil

Full-Stack Java Developer

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👤 Summary

About : A highly motivated and detail-oriented Computer Science graduate with a strong foundation in full-stack Java development. Proficient in building and deploying web applications using Java, Spring Boot, and React. Eager to apply academic knowledge and hands-on project experience to contribute to a dynamic development team and build innovative software solutions.

🎓 Education

B.Tech in Computer Science and Engineering, Sandip University, Nashik
09/2023 – 06/2026 | Nashik, India

Diploma in Computer Technology, R. S. M. Polytechnic
01/2019 – 06/2022 | Nashik, India

🧠 Skills

Core Skills

Java, SQL, JavaScript, HTML5, CSS3, C++, Python, Collections, Multithreading, Streams API, JDBC RESTful APIs & Microservices Architecture, JUnit, HTTP Protocol.

Libraries & Frameworks

Spring Boot, Spring MVC, Spring Data JPA, Spring Security, Hibernate, JPA (Java Persistence API), Javafx, Apache Tomcat, React.js, Tailwind CSS

Tools

Git, GitHub, Postman, IntelliJ Idea, Eclipse

📁 Experience

Java Developer Intern,

Infosys (Springboard Internship Program) Pune, Maharashtra

10/2025 | Nashik, India

- Engineered an automated reminder system using Spring Boot's scheduling capabilities to send timely notifications to users about upcoming deadlines.
- Utilized JPA/Hibernate for ORM to a MySQL database, managing data for user profiles, task details, and status tracking.
- Implemented business logic to categorize and filter tasks by priority, status (e.g., 'To-Do', 'In Progress', 'Completed'), and due date.

📁 Projects

Full-Stack E-commerce Bookstore Application, A secure and responsive e-commerce web application for browsing, searching, and purchasing books.

09/2025 – Present

- Implemented secure, token-based user authentication and authorization using Spring Security and JWT (JSON Web Tokens).
- Developed core e-commerce functionalities including a product catalog, dynamic shopping cart, and a multi-step checkout process.
- Designed and built RESTful endpoints to manage books, user accounts, and orders, ensuring separation of concerns.
- Created a seamless user experience with a responsive single-page application (SPA) using React for state management and component-based UI.

AI-Insight: AI Content Detector & Advisor, A full-stack web application designed to detect AI-generated content and provide actionable writing advice.

04/2025 – 10/2025

- Developed an AI content detection feature that analyzes text and returns a probability score of AI authorship by integrating with an external machine learning model API.
- Implemented an "AI Advisor" that leverages a Large Language Model (LLM) to provide users with suggestions for improving clarity, tone, and originality.
- Engineered a scalable RESTful backend using Spring Boot to manage requests, process text analysis, and securely communicate with AI service endpoints.
- Built a responsive and modern user interface in React that allows users to easily submit text and visualize the analysis results.