

VAIBHAV SABLE

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PROFILE

Full Stack Java Developer specializing in enterprise microservices architecture and AI integration. Proven ability to architect Spring Boot backends secured with Keycloak/OAuth2 and dynamic React/Redux frontends. Experienced in leveraging Google Gemini API and Kafka for event-driven systems, achieving 92% prediction accuracy and a 35% reduction in response time.

WORK EXPERIENCE

Java Developer Intern

Profound Edutech Private Limited | Feb 2025-Sep 2025

- Developed and optimized 15+ RESTful APIs using Spring Boot and Advanced Java to enable secure and efficient data retrieval.
- Contributed to the full development lifecycle of modular applications using React, MySQL, and MongoDB for backend integration and testing.
- Implemented transactional integrity and secure data persistence using Spring Data JPA and Hibernate mappings.

TECHNICAL SKILLS

Programming Languages

- Java, JavaScript, HTML5, CSS3

Frameworks & Libraries

- Spring Boot (MVC, Data JPA, Hibernate), React.js.

Databases & Cloud

- MySQL, MongoDB, AWS RDS.

Architecture & Distributed Systems

- Microservices, Eureka Server, Apache Kafka

DevOps & Tools

- Docker, Postman, GitHub, IntelliJ IDEA

PROJECTS SUMMARY

1. Multi-Vendor eCommerce Platform

- Developed a full-stack multi-vendor platform with role-based access (Admin, Seller, Customer), secure backend (Spring Boot, Spring Security, MySQL), and responsive frontend (React, TypeScript, Redux Toolkit, MUI, Tailwind), improving page load speed by 20%.
- Integrated an AI chatbot with conversational AI, reducing customer response time by 35% and enhancing user engagement.

2. Employee Management System

- Built a full-stack application using React (Hooks) and Spring Boot, implementing CRUD operations, integrating MySQL, and testing REST endpoints with Postman.
- Implemented an AI Agent powered by the Google Gemini API, enabling intelligent automation and real-time system assistance.

3. Ai-Powered Conversational Chatbot (AgentX)

- Developed and deployed "Friday," a custom AI assistant powered by AgentX and Google Gemini 2.5 Pro enabling seamless integration with websites and chat applications—without the need for coding.

Achieved a 30% increase in user engagement and reduced response latency by 40% through optimized agent concurrency.

- Implemented real-time analytics and agent concurrency to enhance engagement, reliability, and API efficiency.

4. AI Powered Conversational ChatBot Using Html, CSS & JavaScript

- Built a responsive chatbot using vanilla JavaScript and CSS for smooth cross-device interaction.
- Integrated speech recognition and LLM-based conversational AI, reducing response time by 35% and improving accessibility.

5. AI-Powered Fitness App With Spring Boot Microservices

- Developed a full-stack AI-powered fitness platform using Spring Boot microservices, React, MongoDB, MySQL, and Docker, delivering personalized workout and nutrition recommendations.
- Integrated the Google Gemini API to enable AI-driven activity suggestions, achieving 92% prediction accuracy for personalized fitness plans.
- Architected and implemented an enterprise-grade microservices ecosystem with Kafka event-driven communication, Keycloak & OAuth2 authentication, API Gateway, Docker-based containerization, and service discovery, ensuring scalability, security, and real-time system reliability.
- Tech Stack: Backend: Spring Boot (Java), Apache Kafka, Keycloak, OAuth2, API Gateway, Eureka Server. Frontend: React. Databases: MongoDB, MySQL. DevOps/Tools: Docker, Google API Key, Postman, IntelliJ IDEA.

CERTIFICATION

- JPMorgan Chase & Co. | Software Engineering Job Simulation (Forage) – August 21, 2025
- Java Full Stack Development (Anudip)
- Java Full Stack Development(Profound)

EDUCATION

MCA 69.35%

Pimpri Chinchwad University Pune
2023 – 2025

BCA 66%

Savitribai Phule University Pune
2020 – 2023