

Soham Kale

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PROFILE

Full-Stack Java Developer with experience building AI-powered applications using Spring Boot, React, RESTful APIs, and MySQL. Delivered scalable solutions like a context-aware email extension and an intelligent research assistant using the Gemini API, with a focus on secure communication, clean architecture, and seamless user experience.

Work Experience

Internship at Oasis Infobyte 2023:

12/23-1/24

Language : Java

EDUCATION

JSPM's Imperial College of Engineering

Pune, India

Bachelor of Engineering in Electronics & Telecommunication

2022 – 2025

Diploma in computer Engineering from Government Polytechnic :

Jalna, India

2019 – 2022

SKILLS

Backend: Java, Spring Boot, Spring MVC, Spring Security, REST APIs

Frontend: React, HTML, CSS, JavaScript, Tailwind CSS

Database: MySQL, H2

Tools: VS Code, Git, GitHub, Postman, Eclipse IDE, IntelliJ IDEA

CERTIFICATIONS

- Full Stack Web Development (Udemy)

PROJECTS

Email Assistant [[Link](#)]

04/25 – 06/25

- Gemini-Powered Email Replies: Developed a Chrome extension that intelligently generates context-aware email replies using the Gemini API, enhancing productivity and email efficiency.
- Spring Boot Backend Integration: Built a robust Spring Boot backend to handle Gemini API requests, process email context, and return smart responses in real time.
- Secure & Seamless Communication: Ensured secure communication between the extension and backend using proper CORS configurations and RESTful design principles.

Research Assistant [[Link](#)]

11/24 – 10/25

- AI-Powered Research Support: Designed to streamline the research workflow by helping users gather, summarize, and organize information efficiently using AI tools.
- Gemini API Integration: Integrated Gemini API via a Spring Boot backend to provide intelligent recommendations, content summarization, and citation generation for enhanced research accuracy.
- Context-Aware Assistance: Offers real-time, context-aware suggestions to aid in deeper understanding and structured documentation throughout the research process.