

# Saurabh Mungle

Software Developer

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## SUMMARY

Computer Science Engineering student at VIT, Bhopal, with two years of experience in full-stack and Java development. Proficient in HTML, CSS, JavaScript (React), Node.js, Express.js, and MongoDB. Skilled in designing RESTful APIs, integrating systems, and creating Java-based applications. Passionate about delivering efficient and scalable solutions.

## EXPERIENCE

**Frontend Engineer** Aug '23 — Nov '23  
**Ethnus** Remote  
During my MERN Stack internship, I successfully designed and developed a dynamic E-commerce platform tailored for purchasing electronic appliances, enhancing user experience and streamlining the purchasing process.

## EDUCATION

**B. Tech in Computer Science Engineering**, Vellore Institute of Technology, Bhopal (CGPA: 7.60) Aug '21 — Present  
**Senior Secondary Education in PCM**, Saint John's Sr. Secondary School, Kota (80.8%) Jun '19 — Jul '21  
**Secondary Education in**, Podar International School, Latur (86.6%) Jun '10 — Jul '19

## CERTIFICATIONS

**AWS Certified Cloud Practitioner** Feb '24  
**Amazon**  
**Ethnus MERN Full stack Development** Nov '23  
**Ethnus**

## PROJECTS

**RURALWELL** [Link](#) Aug '23 — Mar '24

- Online Healthcare Management Website
- Developed a comprehensive online platform to increase awareness of health issues and provide affordable solutions.
- Appointment booking, online video conferencing, and Mental health Chatbot
- Tech Stack: HTML, CSS 5, SCSS, JavaScript, Php, MySQL.
- Role: Backend developer Designed and implemented MySQL database schema to ensure efficient data storage and retrieval. It has integrated various functionalities with the front end to ensure smooth user interactions.

**SUMMIFY** [Link](#) Nov '24 — Nov '24

- Article Summarizer
- An AI-powered web application that summarizes lengthy articles into concise and meaningful text.
- Tech Stack: ReactJS (via Vite), Tailwind CSS, Rapid API.
- Role: Led the development and architecture of the AI-powered article summarizer web application, overseeing the implementation of key features, optimizing the user experience, and ensuring smooth functionality through seamless API integrations and efficient state management.

**ALDEATE** [Link](#) Nov '24 — Nov '24

- AI Chatbot Application
- Designed and implemented a RESTful API to interact with OpenAI's GPT-3 (text-davinci-003) model, allowing real-time conversation generation.
- Tech Stack: Node.js, Express.js, OpenAI API, CORS, .env, JavaScript
- Role: As Lead Developer I was responsible for the overall architecture, design, and implementation of the application, including backend development, API integration, and ensuring smooth operation for real-time user interactions.

## SKILLS

**Programming Languages :** Java, HTML, CSS, JavaScript

**Frameworks & Libraries :** React.js, Node.js

**Databases :** MongoDB, SQL

**Relevant Coursework :** Database Management System, Object Oriented Programming, Computer Networks

**Version Control :** Git, GitHub