SAGAR BHANUHSALI

📞 7045049489 | ✉ sagarbhanushali586@gmail.com | 🔗 linkedin.com/in/sagarbhanushali586 | 📌 Mumbai, MH India

I am a final-year Computer Engineering student with a passion for technology and continuous learning. As an experienced web developer, I thrive on solving diverse challenges, consistently enhancing my skills and seeking new opportunities. Highly extroverted and a strong team player, I excel in collaborative environments to maximize output.

EDUCATION

K J Somaiya Institute of Technology Btech Computer Enginnering　　　　　June 2025
CGPA-8.69/10

Mithibai College - Mumbai Computer Science　　　　　2019-2021

SKILLS

- **ProgrammingLanguages:** Html, Css, JavaScript, Django, Mongodb, ReactJs, NodeJs, ExpressJS, Java
- **Tools:** Microsoft Excel, Microsoft Word, Microsoft PPT, Figma
- **Languages:** English, Hindi, Kutchi, Gujarati

PROFESSIONAL EXPERIENCE

Intern| Zoppli　　　　　Present

- Developing a food ordering app that allows users to browse menus, place orders, and track deliveries in real time. The app is focused on enhancing order efficiency and providing a seamless user experience.

Intern| JIO　　　　　July 2024 - August 2024

- Developing an email service application that automates email retrieval, sending, and status updates using RabbitMQ, job schedulers, and advanced backend technologies. The app streamlines personal email management with efficient processing and real-time updates.

Intern|Godavari biorefineries ltd (Sugar factory)　　　　　June 2023 - July 2023

- Implemented geofencing to analyze location-based data, optimizing efficiency and refining processes through analytical tools. Collaborated with teams to apply insights, enhancing operations and resource allocation.

Intern|Claidroid Technologies Pvt Ltd　　　　　Dec 2022 - Jan 2023

- Developed the front end of an e-commerce platform using HTML, CSS, JavaScript, and Bootstrap, effectively merging design aesthetics with technical skills to create a dynamic online shopping experience.

PROJECTS

- **Canteen Management System (CRM APP)** - Developed a need-based, **secure**, and user-friendly web application using React, Redux, Node.js, Express, and MongoDB that enables users to order food online and allows canteen staff to manage orders and update the menu, projected to reduce queue lengths and waiting times by up to **50%**.
- **Mindweb(Smart Education site for kids)** - A deployable, interactive education site for kids using HTML, CSS, JavaScript, Django, and SQLite3, featuring engaging lessons and eye-catching UI to inspire a love for learning, improving learning capabilities by up to **40%**.
- **Planet Fitness (SmartIndiaHackthon)**- Developed using React.js and REST APIs, PlanetFitness offers user-friendly workout planning, progress tracking, and nutrition insights, with ChatGPT integration for personalized diet and trainer assistance.
- **Voice Transcription and Summarization System-** Technology: MERN Stack, **ChatGPT API**, **Assemble AI** . Developed a system that transcribes audio and text files using Assemble AI and generates summaries or action points through ChatGPT API integration. The output is efficiently stored and managed using the **MERN stack**, streamlining the transcription and summarization process.