

# SAMEEN DHANIMISETTI

+91 9307956607 ✧ Pune, Maharashtra  
[sameen.23bce10753@vitbhopal.ac.in](mailto:sameen.23bce10753@vitbhopal.ac.in)

## OBJECTIVE

---

Computer Science Engineering student proficient in full-stack development seeking internship or entry-level software development roles to leverage expertise in Python, JavaScript, ReactJS, and web application development.

## EDUCATION

---

**VIT Bhopal University**  
*Bachelor of Technology in Computer Science Engineering*  
*GPA: 8.82/10.0*

Sept 2023 - Sep 2027

## SKILLS

---

<b>Programming Languages</b>	Python, C++, Java
<b>Frontend Frameworks</b>	ReactJS, Tailwind CSS
<b>Version Control</b>	Git
<b>Backend Frameworks</b>	Node.js, Express.js
<b>Soft Skills</b>	Communication, Collaboration, Public Speaking, Problem-Solving

## EXPERIENCE

---

**Full Stack Developer Intern**  
amasQIS.ai (Remote)

May 2023 - Oct 2023  
Qatar, Oman

- Gained experience in the software development lifecycle, from requirements gathering to deployment, by working on a project to develop a web-based platform for green hydrogen sites.
- Developed strong working knowledge of React.js, JavaScript, and related tools, collaborating with team members to deliver a high-quality interactive frontend.
- Implemented search functionality and integrated React Maps to visualize green hydrogen site locations, enhancing user experience.
- Designed layered maps displaying different regions, fetching real-time temperature, humidity, and precipitation data for green hydrogen sites.
- Demonstrated problem-solving skills by resolving frontend issues and optimizing performance during development.

## PROJECTS

---

**VITB NEXIS: AI-Powered News Aggregator Platform.** Developed the front-end for a dynamic university news aggregator using React.js, JavaScript, and CSS, ensuring a fully responsive and mobile-first design. Engineered interactive UI components like a swipeable news feed, stories/reels viewer, and a category-based filtering system. Collaborated in an Agile team of 5 to integrate the React frontend with proposed AI-driven backend services.

**PMAList: Project Management List.** Developed a full-stack MERN application for task tracking. Implemented user authentication, RESTful APIs, and a responsive React front-end. Enhanced team productivity by centralizing project deadlines and milestones.

## EXTRA-CURRICULAR ACTIVITIES

---

- Won University-Level Public Speaking Competition.
- Won Club-Level Debate Competition as part of a 4-member team.
- Won SIH Internal Hackathon, college round, in 2024.