

Passionate and innovative Computer Science student. Adept at leveraging cutting-edge technologies to develop scalable solutions. Proven track record in developing AI models and engaging web applications. Seeking opportunities to apply technical skills and contribute to forward-thinking projects.

### Education

<b>Shah And Anchor Kutchhi Engineering College, Chembur.</b>	<b>2023 - 2027</b>
Bachelor of Technology in Computer Science and Engineering(B.Tech CSE) ; CGPA: 8.66	
<b>Ramnivas Ruia Junior College.</b>	
HSC PCM+ELECTRONICS Percentage:83%	

### Skills Summary

- **Programming Languages:** Java, Python, C
- **Frameworks & Libraries:** Bootstrap, Three.js, Django, Express.js, React
- **Web Development:** HTML, CSS, JavaScript, Full Stack ,MERN , UID ,MongoDB
- **Tools & Technologies:** GitHub, VS Code, Github Copilot, Cursor, Claude ,Gpt, Aws
- **Soft Skills:** People Management, Time Managment,Team Collaboration Effective Communication Quick Learner

### WORK EXPERIENCE

<b>Frontend + Backend Developer (MERN Stack)   <a href="#">Link</a></b>	<b>16 June - Present</b>
<ul style="list-style-type: none"><li>• Developed responsive, user-friendly interfaces using React.js and Tailwind CSS, using Zustand</li><li>• Built and integrated RESTful APIs using Express.js and Node.js</li><li>• Designed and connected MongoDB schemas, handling CRUD operations with Mongoose</li><li>• Used Git and GitHub for version control and project collaboration</li><li>• Handled form validation, authentication flows, and API integration</li><li>• Debugged issues in large codebases and collaborated on real-time project features</li></ul>	

### PROJECTS

<b>Crowdsourced Infrastructure Issue Reporter   <a href="#">Link</a></b>	<b>2025</b>
<ul style="list-style-type: none"><li>◦ <i>Description:</i> A web application that allows users to report and track local infrastructure issues using map.</li><li>◦ <i>Technologies Used:</i> Django, SQLite, Google Maps API, HTML, CSS, JavaScript</li><li>◦ <i>Highlights:</i> Google Maps integration for issue reporting and enable status tracking (Pending, Resolved).</li></ul>	
<b>Portfolio Showing Projects   <a href="#">Link</a></b>	<b>2025</b>
<ul style="list-style-type: none"><li>• <i>Description:</i> A React-based portfolio featuring multiple interactive web applications including a To-Do app, Weather Dashboard, and GitHub Profile Explorer.</li><li>• <i>Technologies Used:</i> React.js, JavaScript, CSS3, REST APIs</li></ul>	
<b>Gravitic Gravity   <a href="#">Link</a></b>	<b>2024</b>
<ul style="list-style-type: none"><li>◦ <i>Description:</i> An interactive web application visualizing the effects of gravity on different planets.</li><li>◦ <i>Technologies Used:</i> HTML, CSS, Bootstrap, Three.js, Google APIs</li><li>◦ <i>Highlights:</i> Implemented 3D models to simulate planetary gravity effects.</li></ul>	

### CERTIFICATES

<b>IBM Skills Build:</b> Getting Started with Artificial Intelligence   <a href="#">Certificate</a>
<b>IIT Bombay:</b> Certificate of Completion - Java Training
<b>Google Cloud:</b> Inspect Rich Documents with Gemini Multimodality and Multimodal RAG Skill Badge   <a href="#">Certificate</a>
<b>My Captain:</b> Web Dev & Full-Stack Development

### Extracurricular Activities:

Participated in an intensive web development workshop focusing on modern web technologies. Built dynamic websites and learned best practices in UI/UX design.

**Coding Meetups and Hackathons**

Active participant in local coding meetups and online hackathons. Expanded professional network and stayed updated with industry trends.

**Languages:** Hindi, English, Marathi

**Community:** IIC 7.0 Sakec