



SUMMARY

Final-year Electronics & Computer Engineering student with hands-on experience in full-stack development, APIs, and AI-powered applications. Skilled in building responsive web applications, integrating REST APIs, and developing AI-assisted solutions using React.js, Node.js, MongoDB, and modern AI tools like Gemini API and GitHub Copilot. Passionate about rapid prototyping, automation, and solving real-world business problems through technology.

EDUCATION

Atharva College Of Engineering, Mumbai

Bachelor's Degree in Electronics and Computer Science
2022 – 2026 (CGPA : 9.25/10)

Shri T.P Bhatia College Of Science

Higher Secondary Certificate (HSC – 12th Grade)
Completed March 2021 (Percentage : 67%)

Smt. Jayaben Khot High School , Mumbai

Secondary School Certificate (SSC – 10th Grade)
Completed March 2019 (Percentage : 91%)

SKILLS

Technical Skills

- MERN Stack, Git & GitHub, APIs , Visual Studio Code, AI-Assisted Development (GitHub Copilot, ChatGPT, Antigravity, Gemini API, OCR APIs).

Soft Skills

- Problem-Solving, Team Collaboration, Time Management, Communication, Attention to Detail, Adaptability, Fast Learner

ACHIEVEMENTS

- 2nd Prize, TechTrove – 2024
- 1st Prize, EESA Competition – 2024

PROFESSIONAL EXPERIENCE

Frontend Developer Intern

Bonum eDesigns LLP, Malad, Mumbai
Feb 2025 – May 2025

- Developed responsive web interfaces using **HTML5, CSS3, JavaScript, and Tailwind CSS** for client-facing applications.
- Integrated RESTful APIs to enable smooth frontend-backend data flow and dynamic content rendering.
- Used AI-assisted tools like **GitHub Copilot and ChatGPT** to speed up development, debugging, and documentation.
- Collaborated with team members to build scalable and user-friendly frontend solutions.

PROJECTS

Mediot – AI-Powered Personal Health Companion (<https://mediot.vercel.app>)

- Built an AI-driven healthcare platform featuring a chatbot, OCR-based medical report scanning, and symptom analysis for informed self-care.
- Integrated Gemini API, Google Cloud Vision, and AWS Textract for AI interactions and medical report processing.
- Developed the full-stack application using **React.js, Node.js, Express.js, MongoDB, and Tailwind CSS** with multilingual support using i18next.
- Designed API flows, user interactions, and responsive interfaces to deliver a seamless healthcare assistance experience.

BitZen – Civic Issue Reporting System (Prototype, SIH 2025)

- Built a web-based prototype with separate portals for citizens, admins, and backend services to streamline civic issue reporting and resolution.
- Implemented real-time complaint routing, tracking, and dashboards using **Node.js, Express.js, MongoDB, Redis**, and geolocation mapping.