Gauri Pakhare

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About me

Computer Science and Engineering student passionate about web development. Strong foundation in HTML, CSS, and JavaScript, with hands-on experience in frontend development and ongoing learning in React, Node.js, Express, and MongoDB through project-based work. Created projects including a portfolio website, a Homely Hub property booking platform, an AI-powered form filling app, a Zomato landing page clone, and simple web games. Seeking an internship to gain real-world experience and contribute to impactful projects.

Skills

- **Technical Skills:**
  Strong: HTML, CSS, JavaScript
  Familiar / Learning: React.js, Node.js, Express.js, MongoDB
  Tools: Git, GitHub
- **Soft Skills:**
  Teamwork and collaboration, Communication, Time Management, Leadership, Quick Learner

Education

SSGMCE,Shegaon | *Bachelor of engineering, computer science and engineering* **(CGPA: 9.3)**	**2027**
D.E.S Junior College, Datala | *Higher Secondary Certificate (HSC)*	**2023**
D.E.S Highschool, Datala | *Secondary School Certificate (SSC)*	**2021**

Projects

Portfolio Website | Live Demo | GitHub
- Tech: HTML, CSS, JavaScript
- Created a personal portfolio showcasing skills, projects and certifications.
- Integrated responsive sections using CSS Grid & Flexbox.

Homely Hub – Property Booking Web App | Live Demo | GitHub
- Tech: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB
- Developed a full-stack MERN web app for property search, booking, and rental management.
- Built React frontend with reusable components, Redux state management, and responsive design.
- Implemented a learning-based Node.js/Express backend with RESTful APIs and MongoDB under project-based development.
- Created complete workflow: User Login 'Search 'Booking 'Payment Simulation 'Confirmation.

AI-Powered SmartFormFiller | Live Demo | GitHub
- Tech: React, Next.js, APIs
- Built an AI-assisted form-filling web application.
- Implemented document upload, OCR-based data extraction, and structured form mapping.
- Implemented authentication, multilingual UI, voice-based input, and secure document storage.
- Complete architecture: Document Upload 'OCR Pipeline 'LLM-Based Extraction 'Field Mapping 'User Review 'Database Save 'PDF Export.

Zomato Landing Page Clone | Live Demo | GitHub
- Tech: HTML, CSS, JavaScript
- Created a responsive landing page inspired by Zomato's homepage.
- Implemented navigation bar, hero section, cards, and footer layout.

Stone Paper Scissors Game | Live Demo | GitHub
- Tech: HTML, CSS, JavaScript
- Built an interactive browser-based game with real-time score updates.
- Strengthened logic building, condition handling.

Tic Tac Toe Game | Live Demo | Github
- Tech: HTML, CSS, JavaScript
- Developed a two-player game with win-condition logic.
- Improved understanding of event handling and JavaScript game logic.

Experience

WebStack Academy (WSA) | *Full Stack Web Development Intern*   **Sep 2025 - Nov 2025**
- Learned and practiced HTML, CSS, JavaScript, and React through guided internship tasks.
- Assisted in building a MERN-based project under mentorship.
- Gained exposure to API integration and basic backend logic.
- Strengthened understanding of full stack architecture, workflows, and real-world web application development.

Certifications

- **Introduction to Web Development with HTML,CSS and Javascript:**Provider: IBM (Coursera); Completion Date: July 1, 2024
- **Learn and Master C programming for Absolute Beginners!:**Provider: INFOSYS; Completion Date: December 24, 2023

Extracurricular Activity

Class Representative   **Aug 2024 - Jun 2025**
- Acted as a bridge between faculty and students, managing communication, attendance updates, and academic announcements.

CSESA Committee (Computer Science & Engineering Student Association) | *Management Team Member*
- Coordinated departmental events and assisted in organizing technical sessions and student engagement activities.

Pursuit – National Level Technical Symposium | *Creativity Team Member*
- Contributed to event theme design, stage setup, and promotional material for the college's flagship technical event.

University-Level Basketball Player | *Sant Gadge Baba Amravati University*
- Represented the college in intercollegiate basketball tournaments, demonstrating teamwork, discipline, and leadership.