Rushang Chandekar

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Objective

Aspiring web developer with a strong foundation in HTML, CSS, JavaScript, and React.js, seeking a dynamic internship opportunity to apply and expand my front-end and back-end skills. Eager to contribute to real-world projects, collaborate with experienced teams, and grow as a full-stack developer.

Education

Bachelor of Engineering in Computer Science

JD College of Engineering, Nagpur — Expected 2027

- GPA: 9.61/10
- **Relevant Coursework:** Data Structure, Algorithms, Computer Architecture, Software Design, Operating System, Computer Network.

Technologies

- Programming Languages: C, C++,
- Web Development: HTML, CSS, JavaScript, EJS, React
- Backend Frameworks: Express.js, Node.js
- Database Management: SQL, MongoDB
- Soft Skills: Effective Communication, Team Collaboration, Problem-Solving

Experience

Web Developer Intern, Take It Ideas, Maharashtra

Jan 2024 - April 2024

- Created professional visuals (resumes/posters) using HTML, CSS & Canva, leading to a 30% boost in client engagement
- Organized and led a CSS workshop & design session, increasing attendee engagement by 25%
- Streamlined design tasks with efficient tool use (Canva, Excel), improving output speed by 20%

AI: Transformative Learning Virtual Internship, Edunet Foundation

Dec 2024 - Jan 2025

- Developed projects using Google Cloud AI tools, resulting in 40% improved comprehension of ML deployment
- Built Generative AI models, achieving **35% better accuracy** on test datasets
- Collaborated in virtual teams, completing 3+ AI-driven apps **10 days ahead of schedule**, enhancing cloud deployment skills

Projects

Personal Portfolio Website | LINK

Tech: React.js, Next.js, TailwindCSS, Framer Motion

- Built a modern developer portfolio with responsive design & animated sections, reducing bounce rate by $\sim\!30\%$
- Applied reusable components & lazy loading to boost load performance
- Highlighted technical stack, achievements, and testimonials to enhance recruiter visibility.

Recipe Finder Website | LINK

Tech: HTML, CSS, JavaScript, MealDB API

- Built a real-time recipe search tool with API integration and intuitive UI
- Added search filtering and dynamic data rendering, improving user session time by 40%
- Ensured cross-device responsiveness and optimized DOM interactions

Extra-Curricular Activities

- **Content Creator**, E-Cell JDCOEM Created Instagram posts reaching **20K+ weekly views**, promoting entrepreneurship initiatives
- **Member**, Coding Club Assisted with technical tasks, collaborated on group projects, and mentored peers on coding fundamentals

Leadership

Joint Secretary, Schologamma Forum, CSE Department JDCOEM | 2024 – 2025

- Led 5+ tech events/workshops, resulting in a **40% increase in student participation**
- Coordinated logistics & managed communication between students and faculty, improving event execution efficiency