

Om Patel

MERN Developer

Phone: +91-8149448110

Email: ompatel.developer@gmail.com

Location: Aurangabad, Maharashtra

LinkedIn: <https://www.linkedin.com/in/ompateldeveloper/>

DOB: 12th Jan 2001

EDUCATION

BTech CSE | Year 2023

PES College of
Engineering,
Aurangabad, Maharashtra
CGPA 8.30/10

SKILLS

React JS, Tailwind CSS,
HTML5 + CSS3, Express.js,
Node.js, MongoDB,
JavaScript/Typescript,
Open AI and Prompt
Writing, GitHub.

SOFT SKILLS

Excellent Communication,
Emotional intelligence,
Creativity, Leadership, Self-
motivation, Adaptability,
Attention to detail, Time
management.

LANGUAGES

- **English:** Professional working proficiency
- **Hindi:** Limited working proficiency
- **Marathi:** Limited working proficiency
- **Gujarati:** Native or bilingual proficiency

OBJECTIVE

As an aspiring frontend developer with a design foundation, I specialize in crafting user-centric, visually pleasing, and high-performance web interfaces using React, Next JS, Express.js, and Django. My unique approach combines design and development for exceptional user experiences. Let's connect.

EXPERIENCE

Full-stack Web Developer Intern

One smarter Inc., USA, Virtual

Mar 2023 to June 2023

- Managed a team of interns to create www.cyberbriefs.org, a React.js and Django-powered web app. Highlights: advanced article collection, Chat GPT integration, and user-friendly design.
- Developed a PDF AI Rephrase Application, enhancing user interaction with ChatGPT-4 by allowing custom prompts. Managed Deployment of above applications on AWS EC2 and C-panel.

Application Developer Intern

One smarter Inc., USA, Virtual

Dec 2021 to Mar 2022

- Crafted cross-platform frontends for an Android/iOS/Windows application using Dart.
- Diligently maintained a CRM application for company clients.
- Engineered a comprehensive website, both frontend and backend, leveraging the Svelte framework.

PROJECTS

College website Project

Jun 2022 - Jul 2022

Project Link: pesphyeducollege.co.in

- Our web development team created and hosted an engaging, informative website for a college using HTML, CSS, and JavaScript.
- The site has a user-friendly interface with multiple pages, responsive design for various devices, and integrated interactive elements and media.
- We ensured reliable accessibility by hosting it on GoDaddy's cPanel.

CERTIFICATION

- " Web Development for Everyone " | University of Michigan on Coursera
- " Django for Everybody " | University of Michigan on Coursera
- " Crash Course on Python " | Google

Achievements

- Developed an efficient system for article rephrasing that shortens content while preserving key information.
- Designed an applet utilizing Chat GPT and DALL·E prompts for automated image generation from article titles.