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📍 Nashik

PRANJALI DHIKLE

FRONT END DEVELOPER

🎓 EDUCATION

PGDM Web & Graphic Design
VEDA College of Pune
A+

Bachelor of Computer application
CMCS
74%

HSC
Brahma Valley
70%

TECHNICAL SKILLS

- HTML , CSS
- JavaScript
- React JS
- Framework: Bootstrap
- WordPress
- Database: MongoDB (Basic)
- Software: Adobe Suite
- Canva , Figma

SOFT SKILLS

- Learning agility & Adaptability
- Time Management
- Leadership
- Multi-tasking
- Confident
- Attention to Detail

LANGUAGES

- English
- Hindi
- Marathi

👤 PROFILE

Enthusiastic and detail-driven Front-End Developer with a strong eye for design and user experience. Skilled in translating creative concepts into functional, visually appealing interfaces. Good at collaborating with teams to deliver high-quality, responsive web applications. Always eager to learn and improve, with a focus on writing clean and efficient code.

💡 PROJECT

Developed a replica of the Udemy website using two approaches: WordPress and custom coding with HTML, CSS, and JavaScript. The project featured a clean and accessible user interface with key pages, including Login, Home, Courses, Plans, and Business. Focused on user-friendly navigation, responsiveness, and an intuitive design to enhance the overall user experience.

💼 WORK EXPERIENCE

SpurBz   3 Months
Application Tracking system (ATS)

As a Front-End Web Developer, I played a key role in developing an Applicant Tracking System (ATS), a web-based platform designed to streamline the recruitment process. The project was built using React.js and TypeScript (TSX) for the front-end, with CSS for styling.

ATS Featured four key sections:

1. Home Page: Provided an overview and quick access to essential ATS features.
2. Candidate Section: Allowed recruiters to add, view, and manage candidate profiles, including document uploads.
3. Clients Section: Enabled recruiters to store and manage client information and hiring requirements.
4. Jobs Section: Facilitated job postings and management, including filtering and sorting options.

Freelance

Old Age Home

Designed and developed a responsive website for a senior living home, emphasizing user-friendly navigation, accessibility, and a warm, trustworthy interface tailored to elderly users and their families. Gained valuable experience in front-end development using HTML, CSS, and JavaScript, while enhancing my understanding of UX design principles, content structuring, and client-focused communication. The project strengthened my ability to translate real-world needs into functional, empathetic web solutions.