KOMAL PATANKAR

Pune, Maharashtra, India

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PROFESSIONAL SUMMARY

Creative and motivated Computer Science and AI student with a passion for building intelligent, user-centric products. Skilled in UI/UX design, prototyping, and frontend development with a strong foundation in design thinking. Eager to apply design thinking and technical skills in Frontend Development, Design Innovation.

EDUCATION

BRACT's Vishwakarma Institute of Information Technology, Pune, India

B. Tech in Computer Science & Engineering (AI)

Mauli college of Science

HSC

Bal Shivaji High School, Akola, India

SSC

Nov 2022 - May 2024

Score: 90.17% *May 2022*

CGPA: 8.42

Score: 94.60%

March 2020

SKILLS & TECHNOLOGIES

Design Tools - Figma, Canva

Other Skills - User Experience, Prototyping, Wireframing, Design systems, Responsive Design

Languages - English, Marathi, Hindi

PROJECTS

Present Quizzical: An Adaptive Quiz Generator Website (Figma, React. js, Tailwind CSS, Gemini API) Prototype

- Led the **end-to-end design of an AI-powered quiz platform** focused on adaptive learning, creating user-centric interfaces and workflows in Figma.
- Built responsive UI prototypes for quiz generation, user history, and collaboration features, ensuring a consistent and intuitive user experience.
- Collaborated cross-functionally with developers to align design with **React.js components and Gemini AI** capabilities for real-time quiz customization.

Present Flyora Tours - Travel Website (Figma) Prototype

- Designed a comprehensive travel and tourism interface with 10 structured pages, including login/signup, destination listings, booking flow, and payment screens.
- Focused on intuitive user journey, modern aesthetic, and brand consistency across pages.
- Created detailed prototypes and wireframes to demonstrate complete interaction flow and responsiveness.

04.2024 Project Management Website Design UI/UX – Community (Figma) Prototype

- Designed a clean, user-friendly UI/UX for a project management web app in Figma.
- Built interactive prototypes with task boards, timelines, and team dashboards.
- Focused on responsive, accessible, and user-centric design principles.

04.2024 Smart-Learn E-Learning Website. (HTML, CSS, Bootstrap, Javascript) Prototype

- Smart Learn is a User-friendly e-learning platform that provides interactive lessons, structured course catalogs, and a responsive design using **HTML**, **CSS**, **Bootstrap** and **JavaScript** for an engaging learning experience.
- The platform includes user authentication, an instructor application form & contact feature.

CERTIFICATIONS

Principles of UX Design , LinkedIn Learning UX Foundation : Principle Design, LinkedIn Learning Bootcamp on UAS/Drone Technolgy, By CDAC