

RESHA NAIK

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Mumbai, India

OBJECTIVE

Electronics and Computer Science undergraduate specializing in UI/UX design and front-end development. Focused on creating intuitive, user-centered digital products through high-fidelity prototyping and responsive web implementation.

TECHNICAL SKILLS

Design & Prototyping: Figma, User Flows, Wireframing, Micro-interactions, Design Systems, Typography, Color Theory

Front-End Development: HTML, CSS, JavaScript, Python, Java, SQL, WordPress

Tools & Hardware: Git, Canva, KiCad, ESP32, LoRa SX1278, IoT Prototyping

Soft Skills: Problem-solving, Teamwork, Communication, Time Management, Creative Thinking, Adaptability

EXPERIENCE

UI/UX Design Intern

Jun 2025 – Nov 2025

AD Web Technology

- Designed high-fidelity mobile and web interfaces for a vehicle service and emergency assistance platform.
- Created complex user flows, interactive dashboards, and interactive prototypes using Figma.
- Built and maintained a scalable design system including typography, spacing, and color palettes.
- Developed responsive layouts utilizing grids, gradients, and micro-interactions for enhanced engagement.

AICTE IDEA Lab Intern

Jun 2025 – Aug 2025

SAKEC

- Built an IoT-based firefighter wearable integrated with ESP32, LoRa SX1278, and MAX31865.
- Designed flexible, modular neckband-style PCB layouts using KiCad.
- Collaborated with a 4-member team on full-cycle prototype development and documentation.

PROJECTS

MSRTC Website Redesign | Figma, UI/UX Design

Re-imagined the user experience for the state transport portal to improve booking efficiency and accessibility.

FAiMN (SAKEC Creathon Winner) | IoT, ESP32

Led a team project to develop an IoT-based firefighter monitoring system that won the SAKEC Creathon.

Blood Bond | HTML, CSS

Web platform for human/pet blood donation featuring secure login and a clean, user-friendly interface.

Animal Rescue UI | Figma, Web/Mobile

Designed mobile and web UI for reporting distressed animals to local NGOs.

Animated Web Design Prototype | Figma

High-fidelity Figma prototype showcasing smooth transitions and user-centric navigation.

EDUCATION

Shah & Anchor Kutchhi Engineering College

Nov 2022 – Present

B.Tech in Electronics & Computer Science

Vidya Niketan Junior College

Mar 2022

HSC (Grade 11 & 12)

Trinity International School

May 2020

IGCSE (Grade 10)

ACHIEVEMENTS & ACTIVITIES

- Winner – SAKEC Creathon (Project FAiMN).
- Participant – Smart India Hackathon and various national ideathons.
- Creativity Coordinator – Student Council; Chairperson – Kalavrunda Art Club.
- Silver Steppers Dance Team – Contributed to 7 intercollegiate wins.

CERTIFICATIONS

- Python (Coddy Team), HTML (Infosys Springboard), Networking & Cybersecurity (Cisco), WordPress (Coursera).