

# Suzan Mansuri

## Software Developer and Designer

7862921013 • suzanmansuri.work@gmail.com • LinkedIn • GitHub • lilblackboot.dev

### PROFESSIONAL SUMMARY

---

Motivated Computer Science student specializing in AI with a strong track record of delivering high-quality software solutions. Experience working with multiple development teams (Nishant Technologies, Lumea) and executing successful freelance projects. Expert in the modern JavaScript stack (**Next.js**, **React Native**) with a focus on integrating **Generative AI**, SEO optimization, and creating responsive, user-centric designs.

### TECHNICAL SKILLS

---

- **Languages:** TypeScript, JavaScript, HTML, CSS, Python
- **Frontend & Mobile:** Next.js, React.js, React Native, Expo, Tailwind CSS
- **Backend & Tools:** Firebase, Generative AI Integration, Git, GitHub
- **Design & Strategy:** Figma, UI/UX Design, SEO Optimization, Branding
- **Core Competencies:** **Effective Communication**, Team Collaboration, Creative Problem Solving

### WORK EXPERIENCE

---

#### Software Developer - intern

Nishant Technologies

[October 2025 – Present]

- Spearheaded the integration of **Generative AI** models into client web and mobile applications to automate workflows and enhance feature intelligence.
- Developed scalable frontend architectures for high-performance dashboards using **Next.js** and **React Native**.
- Collaborated with design teams to translate Figma concepts into pixel-perfect, responsive user interfaces.

#### Web Developer

Lumea Marketing Agency

[Jan 2026 – Present]

- Implemented technical **SEO strategies** and performance optimizations, significantly improving organic search rankings for client websites.
- Designed high-quality digital assets and maintained visual brand consistency across platforms using **Figma**.
- Managed web infrastructure to ensure responsive design and fast load times across mobile and desktop devices.

### PROJECTS

---

#### goGuide — Campus Navigation System

*React Native, React, TypeScript*

- Developed a cross-platform (Mobile & Web) campus guide tailored for **Parul University** students.
- Built a responsive student dashboard and mobile interface to facilitate easy access to campus facilities and academic resources.
- Focused on accessibility and UI/UX best practices to ensure a seamless experience for a large student user base.

#### Nutriwise — AI-Powered Food Scanner

*React Native, Expo, Gemini AI, Firebase*

- Engineered a health-focused mobile application that utilizes **Gemini AI** to scan barcodes and provide instant nutritional analysis.
- Integrated backend logic for real-time data processing and personalized health recommendations.
- Implemented secure user authentication and cloud data storage using **Firebase**.

### EDUCATION

---

#### B.Tech in Computer Science & Engineering (Specialization in AI)

2026

Parul University, Vadodara

#### Higher Secondary Education (12th Grade)

Oxford English School, Patan