

KUNJ NAKRANI

ASPIRING AI ENGINEER

Ahmedabad, Gujarat

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PROFILE SUMMARY

First-year Information Technology undergraduate with hands-on experience in full-stack web development and AI-assisted coding. Independently designed and shipped two complete web applications, applying modern frameworks and tools. Driven by curiosity and a strong learning mindset, with a keen interest in exploring AI and research-driven problem solving.

EDUCATION

LDRP-ITR (KSV)

2025-2029

- Bachelor of Information Technology
- Pursuing 1st Year
- CPI: 9.00

J B and Karp Vidya Sankul

- 12th Board - CBSE (2024-2025)
- Percentage - 80.4
- 10th Board - CBSE (2022-2023)
- Percentage - 87.2

PROJECTS

- BaseBlink** – AI Prompt Engineering Web App (Next.js, React, Tailwind CSS, MongoDB)
- Built a full-stack web app that helps users generate structured AI prompts from rough ideas
- Implemented user authentication and a responsive UI
- StudyOS** – Gamified Learning Platform (React, Python, Tailwind CSS, Supabase)
- Developed a web platform that maps career goals to learning resources with progress tracking
- Designed an interactive dashboard with gamified scores to motivate consistent learning

TECHNICAL SKILLS

- Technical Skills HTML, CSS, JavaScript, React, Next.js, Tailwind CSS, Python, FastAPI, MongoDB, Supabase, Git & GitHub, REST APIs

AI-ASSISTED DEVELOPMENT (Vibe Coding)

- Experienced in using AI tools to plan, debug, and build full-stack projects
- Able to break down project requirements into prompts and iterate on AI-generated code