

SUNKARA PRATHIMA

Vijayawada, Andhra Pradesh | 9492551489 | sunkaraprathima27@gmail.com

LinkedIn: linkedin.com/in/prathima-sunkara-9652b2351 | Portfolio: [add portfolio URL once published]

SUMMARY

Aspiring UI/UX Designer and founder-instructor with hands-on experience designing data-driven dashboard products. Proficient in Figma, wireframing, prototyping, and usability testing, with direct access to real end-users through an active edtech venture. Seeking an entry-level remote UI/UX Design role.

SKILLS

UX Skills: Wireframing & Prototyping, User Research & Interviews, Information Architecture (IA), Visual & Interaction Design, Responsive Web Design, Usability Testing

Tools: Figma (highly proficient), Adobe Creative Suite, Miro, Whimsical, Basic HTML & CSS

Collaboration: Developer Handoff, Stakeholder Communication, Feedback Integration, User Advocacy, Problem-Solving

EXPERIENCE

Founder & Lead Instructor — P² Edu-Tech

2025 – Present

Edtech venture teaching UI/UX Design and DSA; Vijayawada (Remote)

- Founded and operate an edtech venture teaching UI/UX Design and Data Structures & Algorithms, scaling from 2 to 3+ cohorts over 1 year.
- Identified operational gaps in tracking leads, student progress, and cohort feedback, and personally designed the UX and information architecture for an internal dashboard to solve them.
- Conducted informal user research with real students and instructors to shape dashboard usability, applying direct feedback into iterative design changes.
- Owned end-to-end product decisions as both the designer and the primary stakeholder/user, translating business needs (lead pipeline visibility, at-risk student flagging, cohort quality tracking) into interface requirements.

PROJECTS

P² Edu-Tech Student Lifecycle Dashboard

2025

Figma → React/TypeScript/Tailwind prototype | github.com/prathimasunkara/p2-edutech-student-lifecycle

- Designed and built an internal dashboard covering the full student lifecycle: a Kanban-style lead pipeline (New → Contacted → Qualified → Demo Scheduled), student progress profiles, and a cohort feedback module.
- Applied information architecture principles to organize three distinct workflows (sales, progress tracking, feedback analysis) into one coherent, scannable interface.
- Designed status-driven visual systems (At Risk / On Track / Excelling tags, lead-source and interest tagging) to help instructors act on data at a glance.
- Built for and validated with real students and instructors from my own edtech venture, grounding design decisions in actual user needs rather than assumptions.

Expense Tracker — Personal Finance Dashboard

2025

React/TypeScript/Tailwind/Recharts | github.com/prathimasunkara/expense-tracker-ai

- Designed a minimal, responsive personal finance dashboard with category-based expense tracking, a monthly spending trend chart, and category breakdown visualization.
- Implemented dark mode and micro-interactions to improve everyday usability and visual comfort for frequent use.
- Designed a searchable, filterable transaction interface prioritizing clarity and low cognitive load for quick daily entry.

EDUCATION

B.Tech — Malla Reddy College of Engineering, Maisammaguda

Expected 2027

Diploma — Vijaya Institute of Technology for Women, Enikepadu

CERTIFICATIONS & ACHIEVEMENTS

- Google: Generative AI 2.0 Certification — AI-assisted development proficiency
- Google: 5-Day Generative AI Intensive Course — LLM application development & prompt engineering
- Deloitte: Professional Achievement Certifications (3 Modules)