Priyanshu Nada

Product Designer · Human-Centered AI

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SUMMARY

Product designer and Computer Science senior at San Francisco State (May 2027). I design AI products people can check, correct and trust: summaries that link to their sources, suggestions that explain themselves, and AI that leaves the final call to people. I take ideas from research and Figma to working React prototypes. Seeking product design, AI/UX and design technologist roles.

SELECTED PROJECTS

Groundwork · Context assistant for radiologists · Healthcare AI — Case study · Prototype

- Conducted a 48-question in-depth interview with a radiology resident and synthesized it into six insights, a persona, a request-to-report journey and six design principles.
- Designed a desktop assistant that links every summary line to its source record, lists missing records, shows conflicting records side by side, and declines to diagnose.
- Delivered 13 desktop screens and states, including side-mismatch and unidentified-patient edge cases, as a clickable prototype and an editable Figma file.

Closet · AI wardrobe for busy students · Consumer AI — Case study · Prototype

- Designed outfit suggestions drawn only from clothes the user owns, based on their calendar and the weather, with every pick showing its reasons, their sources and a confidence level.
- Designed one-tap corrections with undo, plain-language edge cases (no events, laundry day, offline), opt-in calendars and style rules for modest dress.
- Delivered 16 interactive screens and states, a Figma file with components, and a design spec covering WCAG AA contrast and 44px tap targets.

Capstack · Startup funding directory · AI redesign, human in the loop — Case study · Code

- From secondary research, personas, a journey map and a heuristic evaluation, redesigned the directory around an AI agent that keeps listings current, with curators approving high-risk changes and each fact linked to its source.
- Built an earlier working front-end in JavaScript with an application tracker, investor dashboard, admin panel and Google sign-in.

Flow · Banking inside the apps people already use · Fintech — Case study · Code

- Designed three AI money tools that appear at the moment of spending: bill splitting in iMessage, safe-to-spend nudges on the lock screen and group savings pots.
- Designed forecasts that show their math and can be corrected; delivered a 21-screen clickable prototype, architecture docs and a React case-study site.

EXPERIENCE

Front Office Student Assistant · Center for Global Engagement, San Francisco State University — Jan 2026 – Present

- Promoted to the front office role; first point of contact for 200+ international students in person and by email, phone and video.
- Design feedback surveys and program evaluations in Qualtrics and turn results into recommendations for leadership; write and design newsletters and event materials.

SKILLS

Design	Interaction design, information architecture, prototyping, design systems, accessibility (WCAG 2.2)
Research	Interviews, usability testing, heuristic evaluation, journey mapping, personas, surveys (Qualtrics, Maze)
AI product	Source-linked summaries, explainable suggestions, human-in-the-loop review, confidence and error states
Tools	Figma, Claude Design, Miro, Notion · React, JavaScript, HTML/CSS, Python, Git

EDUCATION

San Francisco State University · B.S. Computer Science · GPA 3.6/4.0 · Dean's List — Expected May 2027

Certifications: Human-Centered Design for AI and AI for Design Systems, IxDF Master Classes (2026) · Google UX Design Certificate, Coursera (2025) · Figma UI/UX Design Advanced, Udemy (2025)

Volunteering: Student volunteer, Cal Hacks at UC Berkeley, 1,000+ participants (2024)