

NEEL TENGARIYA

Product Designer & Design Engineer

AI product design · design systems · production front-end, shipped by directing AI coding agents
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SKILLS

Design & strategy: AI product design, agentic & AI-conversation UX, explainable-AI interfaces, design-system architecture, design tokens (DTCG), ADR authorship, product discovery (JTBD, RICE), user research, usability testing, accessibility (WCAG 2.2), interaction design, information architecture, prototyping, UI & visual design.

Build & tools: React, TypeScript, Next.js, Tailwind, shadcn/ui, Radix, Style Dictionary, Supabase/Postgres; Figma (Dev Mode, MCP), Claude Code, Cursor, Anthropic & Vercel AI SDKs, Playwright, Webflow, Framer, Linear, Notion.

EXPERIENCE

Warp Technology Corp. · Product Designer & Design Engineer Apr 2025 – Present · Los Angeles

- Sole architect of **Lumen**, Warp's LLM-first design system: 900+ DTCG tokens spanning 9 platform targets, plus 98 component contracts and 35 architecture decision records. Collapsed three coexisting UI systems into one shadcn-distributed source of truth and wrote 12 custom lint rules that fail on violation to keep tokens and docs in lockstep.
- Designed Warp's **agentic TMS**, turning the classic logistics workflow into AI-driven flows: a natural-language lane in the command palette that routes to real typed filters, an upload-and-payoff onboarding that reveals an operator's own freight from a CSV, and prompt-to-quote that infers lane and mode. Composed customer, sales, and admin portals at operator-grade density to WCAG 2.2 AA.
- Ship the front-end to production (React, TypeScript, Tailwind, shadcn) by directing AI coding agents and working in the codebase. Own the architecture, the data model, the security and release gates, and a QA bar strict enough to compile into failing build tests, rather than handing off a static design.
- Designed the operations layer of a co-built internal operator OS, turning roughly 750 daily risk alerts into a triaged, action-ready work queue for the self-serve revenue team.

University of Michigan · Research Assistant, Spatial Cognition Oct 2024 – Feb 2025

- Ran VR spatial-cognition experiments with adult and child participants; handled data collection, analysis, and interpretation for spatial-memory and navigation research.

Viamagus Technologies · UI/UX Designer May 2023 – Sep 2023 · India

- Designed a shareable carbon-credit emissions report, fetched by an automotive telematics device, for a US–Canada carbon-credit client serving fleet logistics; and Sahayya, a loan-application product for an NBFC.

Prefme Matrix · Jr. UI/UX Designer Jun 2022 – Apr 2023 · India

- Designed login, onboarding, and an express UPI checkout for **Pataa**, an address app that has passed **~7.5M downloads**; researched, prototyped, and moderated usability testing. Designed Oneguest, a hotel-management product and its marketing site, and an ISRO-powered weather-monitoring module.

Wappgo IT Services · Product Design Intern Sep 2019 – Mar 2021 · India

- Led design of Today's Bharat, a social news-sharing app, from wireframes to hi-fi UI in step with the developers; redesigned Legal251's platform, the public site plus control panels for legal and financial services.

SELECTED PROJECTS

- **Tho8 / ZettelKraft, an AI-native thinking tool, designed and built solo (2025).** An end-to-end AI product (React, Supabase) that surfaces explainable recommendations, a "why this?" behind every suggestion, over a personal knowledge graph. UMich HCDE capstone; live prototype at tho8.app.
- **Agentic TMS (Mark II), solo design and build director (2026).** Solo-architected and shipped a multi-tenant freight TMS against a real production API, on its own OKLCH design system: 1,011 commits (100% mine), 359 test files, driven live against a real production API.

EDUCATION

University of Michigan · MS, Human-Centered Design & Engineering · Aug 2024 – May 2026

RGPV, India · B.Tech, Computer Science & Engineering · Aug 2018 – Jun 2022

CERTIFICATIONS & RECOGNITION

Google UX Design · Georgia Tech Intro to UX · Meta Principles of UX/UI · IBM Enterprise Design Thinking.
3rd of 700+ teams, National Entrepreneurship Challenge (IIT Bombay). Lead Member, Microsoft-sponsored Coding & Technical Development Cell (200+ students).