

Neha Kamble

AI Product Designer | UI/UX Designer

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Portfolio: [Nehakamble_Portfolio](#) | GitHub: [neha024kamble-cell](#)

PROFESSIONAL SUMMARY

Multidisciplinary **AI Product Architect** and **UX Engineer** with 6+ years of experience bridging the gap between complex engineering systems and intuitive, data-driven interfaces. **Top 10% IxDF** Performer and **LUMA** Institute Practitioner specializing in **Agentic Workflows**, **Spatial Design**, and **Automated Audit Logic**. Proven track record in developing AI-powered tools for **GoDaddy** and optimizing industrial workflows at **Emerson Innovation Center** using rigorous verification and validation protocols

CORE SKILLS

AI Architecture: Prompt Engineering, Agentic Workflows, Generative UI, Algorithmic Bias Mitigation, AI Strategy.

Design Frameworks: LUMA Institute Practitioner, Design Thinking, Information Architecture, Heuristic Evaluation

Tools: Cursor, v0.dev, Figma, Claude 3.5, Framer, Jira, Blender (3D Modeling)

UX Engineering: React.js, JavaScript, Tailwind CSS, Git/GitHub, Version Control, API Integration, HTML, CSS

FEATURED AI PROJECTS

SEO Insight Transformer (2026) | AI Product Architect

- Engineered a React-based tool using **Cursor** to synthesize noisy technical audit logs into business-priority dashboards.
- Developed a "Reasoning Trace" UI component to visualize **AI agent logic**, increasing transparency and user trust.
- Applied **Verification & Validation** protocols from instrumentation engineering to ensure 100% data accuracy in generated insights.

AI User Research Agent | Python, CrewAI, Streamlit

- Designed and engineered an **agentic AI workflow** to automate the synthesis of qualitative research, reducing persona creation time from hours to seconds.
- Architected a multi-agent system using **CrewAI** to perform thematic analysis on raw, conversational interview data while maintaining 100% data privacy via local LLM integration (**Ollama/Llama 3**).
- Developed a professional web-based dashboard using **Streamlit** to provide an interactive interface for real-time research synthesis.

ACHIEVEMENTS

- IxDF Top 10%:** Recognized for scoring 90%+ in advanced AI and Design System curricula
- IxDF Speaker:** Contributed to the global design community through success-story sharing and meetups

PROFESSIONAL EXPERIENCE

VSplash Pvt. Ltd. | UI UX Designer III | Dec 2025 – April 2026

- Architected and deployed an in-house **AI writing (Gen AI)** and refinement tool for GoDaddy’s social media design teams.Streamlined the content-refinement workflow for client websites by integrating **LLM-based** editing capabilities into the design suite.
- Redesigned the fragmented user feedback ecosystem into a centralized, AI-driven insights dashboard. Engineered a "unified loop" that utilizes sentiment analysis to categorize raw feedback into actionable product tasks for PMs and UX Researchers.
- Developed a customer-facing SEO web application that automates technical audit checkpoints via Order ID. Engineered the data transformation logic to categorize technical issues into business-value clusters, directly increasing the transparency of SEO deliverables.

VM Edulife Software, Pune | UI UX Designer II | Sept 2024 – June 2025

- Led UX initiatives for enterprise dashboards and mobile apps, improving student-faculty engagement across 15+ modules.
- Designed scalable design systems and high-fidelity prototypes in Figma, ensuring cross-module consistency.
- Collaborated with developers to align design strategies with technical feasibility in an Agile environment.

TellMe Digiinfotech, Pvt. Ltd., Pune | UI UX & Spatial Designer | Mar 2023 – July 2024

- Designed immersive VR interfaces applying **Spatial Design** principles, focusing on depth cues, field-of-view (FOV) optimization, and hand-tracking ergonomics.
- Integrated 3D assets (Blender) with Diegetic UI elements to create seamless, "world-aware" interactive experiences that reduced cognitive load in VR.
- Developed interactive 3D modules that increased user immersion and session time by 25% through spatial storytelling and auditory feedback cues.

Emerson Innovation Center | Verification and Validation Engineer | Mar 2018 – April 2021

- Led verification for industrial applications, ensuring 100% interface stability through rigorous testing
- Applied LUMA frameworks (Problem Tree Analysis) to identify technical root causes of user friction
- Translated high-stakes technical constraints into actionable design documentation for development team

EDUCATION AND CERTIFICATIONS

- Meta Front-End Developer Professional Certificate | In Progress
 - Top 10% Distinction: AI & UX Design | Interaction Design Foundation (IxDF), 2025
 - Certified UX & UI Design Course, 2024 | Design Boat UI UX School, 2025
 - B.E. in Instrumentation and Control | Cummins College of Engineering for Women, Pune, 2013- 2018
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