

Sudhanshu Gautam

Lead UX Designer, Wikimedia Foundation

Sudhanshu9252@gmail.com · sudhanshugtm.github.io · LinkedIn · GitHub

Based in India, working remotely · Open to relocating to London or Dublin

SUMMARY

Lead UX Designer at the Wikimedia Foundation, where I've worked since 2020. I design how volunteers find what to translate in Content Translation, the tool behind over two million Wikipedia articles, and how newer editors write their first articles. Before I moved to the Language team in 2024, I designed Wikipedia for first-time internet users, on feature phones and in stories. Earlier, I grew from design intern to Design Lead at Noora Health, managing a team of designers. I started out as a software engineer, so I prototype in code, and alongside my job I design and ship my own AI products.

EXPERIENCE

Wikimedia Foundation

Feb 2020 – present

Lead UX Designer (joined as Senior UX Designer) · Remote

Language and Product Localization Jul 2024 – present

- Design translation suggestions in Content Translation, the tool behind over two million Wikipedia articles: topic filters, Collections, and Featured collections, which six Wikipedias had nominated by December 2025.
- Wrote the design spec for each step of Article Guidance. In an A/B test, guided articles showed a 12% relative improvement in 30-day survival (2026).
- Contributed the ProgressIndicator component to Codex, Wikimedia's design system, and do design sign-off for the team.

Inuka team, Readers group Feb 2020 – Jul 2024

- Wikistories (2021–24): the team's designer for short visual stories on Indonesian Wikipedia, where 261 people made 3,738 stories.
- Wikipedia for KaiOS (2020–21): designed the launch and a research-led redesign of a keypad reading app, downloaded over 2.5 million times by September 2021.

Noora Health

2016 – 2020

Design Lead · Bangalore, India

- Joined as a design intern and grew into Design Lead. Managed a team of designers for my last two years.
- Designed SMS and IVR follow-up that helps families continue care after a patient leaves the hospital.
- Led research in low-literacy, multilingual healthcare settings across Indian states.

Tech Mahindra

2011 – 2014

Software Engineer · Hyderabad, India and Melbourne, Australia

- Built banking systems for National Australia Bank.
- Learned systems thinking and the technical constraints that still shape how I design.

OWN PRODUCTS

Promptbook iPhone app on the App Store. Say a prompt, it's written down on the phone, and one tap copies it for any AI app. Solo: product, design and Swift.

Lenscord iPhone and Mac apps, in private testing. Your iPhone as your Mac's camera, in 4K over one cable.

whichcli.com A verified directory of 78 developer command-line tools, kept up to date by AI agents.

Learning AI in public A YouTube channel in English and Hinglish: 14 videos and 40 Shorts since May 2026.

SKILLS	Design	User research, interaction design, prototyping in Figma and code, design systems (Codex), accessibility, content design, multilingual design
	Build	HTML, CSS, JavaScript, TypeScript, Swift, Git, Figma plugins
	AI	Claude Code, Codex, Gemini CLI, Grok Build, MCP, agent skills
	Languages	English, Hindi

EDUCATION	Copenhagen Institute of Interaction Design (CIID)	2015
	Interaction Design Programme, one year · Copenhagen	
	Government Engineering College, Bikaner	2006 – 2010
	Electronics and Instrumentation Engineering · Bikaner, India	