Tamojit Nandi

Product Designer

Contact

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Portfolio link

https://tamojit-nandi.vercel.app/

Skills

- Product thinking and business metrics.
- Interaction design.
- Manage / build design systems.
- Design research and problem definition.
- Prototyping using AI tools like Antigravity, Codex, etc.
- Build end-to-end products with tools like Antigravity IDE.

Education

2022-2025

Bachelor of Computer Application

- Techno Main Salt Lake
- CGPA - 7.94

2026

Cursor - Build end-to-end products without coding

Design pilot - Chethan KVS

2025 - 2026

Ultimate guide to learn product design

Design pilot - Chethan KVS

2025

Google UX Design Course

Coursera

About me

I am a UX/Product designer interested in simplifying complex workflows into intuitive digital experiences.

I enjoy understanding user problems, exploring different solutions, and turning them into clear interfaces through research, prototyping and iterations.

I am comfortable working beyond Figma and use AI tools to prototype ideas quickly and understand how products work end to end.

Projects

1. Beacon - desktop web app for booking hoarding

Problem

The entire process of finding and booking a hoarding is very complex and unorganised, especially for mid-sized companies.

Approach

Designed a AI native product helping businesses to get hoardings that are best suited for their purpose - reducing friction and increasing ease of access. Making the whole process simplified.

2. Pace - A productivity mobile app

Problem

Users rely on disconnected apps to manage their daily routines - jumping between separate task managers, focus timers, and note-taking tools. This constant context-switching causes distraction and cognitive overload.

Approach

Pace brings the entire productivity workflow under one roof. By combining an Eisenhower Matrix, a Pomodoro timer, and seamless note-taking into one minimalist interface.

I have not only created the design but also used Antigravity IDE and Figma MCP to convert the whole design into a functional app.