NEHA SANTHOSH

DESIGN STUDENT

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www.nehasanthosh.com

SKILLS

- Design Research
- Sketching
- Rapid prototyping
- Usability Testing
- Product photography

SOFTWARE SKILLS

- SolidWorks
- KeyShot
- AutoCAD
- Rhino
- Figma
- Adobe Creative Suite

KEY PROJECTS

COVE- A portable medical device targeting the requirements for maternity and neonatal care
https://shorturl.at/kBrFo

BRIDGE- A platform that ensures fast-moving, high-value medicines nearing expiration are efficiently routed to patients in need from lower-income backgrounds
https://shorturl.at/zb5vy

SMILESTONE- A smart case that encourages clear aligner wear with reminders and ensures hygiene with UV protection.
https://shorturl.at/NYNpj

PROFILE

As a **Designer**, I create **user-centric solutions** that blend **form and function** to address real-world needs. Driven by a passion for **positive change**, I develop **impactful products** backed by **strong narratives** and **thorough research**. I'm eager to apply my skills to **challenging projects**, continuously grow, and make a **meaningful difference** through innovative design.

EDUCATION

Delhi Public School-Bangalore North — 2019-2021

High School Diploma, PCM

National Institute of Design, MP — 2021-2025

Bachelors of Design in Industrial design (4th year)

ACHIEVEMENTS

Academic Coordinator — 2023-2024

SAC in National Institute of Design

- Pioneered the establishment of NID Madhya Pradesh's inaugural Student Activity Council.
- Served as Academic Coordinator in the Student Activity Council, facilitating educational initiatives and enhancing peer-to-peer learning experiences across campus.

Winning team for Design x Social — 2024

Hosted by UMO design and UXIndia

- Tackled a social design problem within the vertical of healthcare, worked on providing high value, fast moving medicines at subsidised rates.

EXPERIENCE

SUMMER INTERN AT TITAN COMPANY LTD — 2023 (Two months)

Design Excellence Center

- Understood how a watch is designed and manufactured.
- Studied various architectural and design movements to design neo-futurism inspired concept watches.