Vandita Nohwal

Product Experience Designer

About me

I obsess over how people interact with the world, then translate that fascination into a seamless user experience. Driven by research, I aim to minimise friction & make designs more intuitive.

I am excited about learning and using my skills to create meaningful experiences.

Education

NIFT Gandhinagar / Pursuing B.Des

2021-2025, Gandhinagar Accessory Design Specialization in Product Experience Design

Google Certificate Course / UX Design

2024, Online

Foundation of User Experience Design

St. Xavier's High School / Higher Secondary

2021 . Vapi

XII in Science (PCM with Computer Science)

Extra Curricular

Khadi Mahotsav 2023 / Volunteer

Thematic Textile Exhibition.

Defense Expo 2022 / Volunteer

Graffiti at Gandhinagar Military Station.

Rotary Interact Club 2020 / Student Secretary Led a group of 24 student members of Vapi club.

Area of Interest

Designing for Accessibility Interaction Design Motion Design Experiences for Entertainment Industry Animation for Film

vanditanohwal.com

+91 7284925813

vandita.nohwal@nift.ac.in

Linkedin profile

Projects

Doctor Appointment App

Designed OPD Appointment app tailored for the Indian market.

Website Design for Sadhavi Auto Ltd.

Designed website from concept to completion for an automotive cable manufacturing company.

Streaming Platform for Kids

Designing a safe and slow paced streaming platforms for kids. (ongoing)

Ergonomic Umbrella handle

Designed an umbrella handle for user comfort applying ergonomic principles.

Skills

Design: User Research, Visual design (colour, typography, layout), user experience design, Interaction design, Trend analysis & forecasting, Concept sketching.

Prototyping: Information architecture, Storyboarding, wire framing, Prototyping, Basic of HTML, CSS & Python, 3D rendering.

Collaboration: Cross-functional communication, Efficiency with collaborative design tools, Facilitating workshops, Active listening.

Tools

Figma
Blender (intermediate)
Fusion360
DaVinci Resolve
Adobe Photoshop, Illustrator, InDesign
AutoCAD
Miro