

Devansh Sharma

📍 India ✉ devansh28sharma@gmail.com 📞 +91 80818 74158 in Devansh Sharma 📄 Portfolio

Summary

UI/UX Designer (Beginner) and B.Tech CSE student focused on designing clean, user-friendly interfaces and improving product experiences. Skilled in wireframing, prototyping, and building responsive UI layouts. Interested in product design, user flows, and solving real-world problems through user-centered design.

Education

Shri Ramswaroop Memorial College of Engineering and Management Sept 2023 – Present
B.Tech in Computer Science and Engineering

Lucknow Public School, South City
Senior Secondary (Class XII) — PCM with Computer Science

Experience

Technical Lead Aug 2025 – Present
AlgoZenith Student Chapter, SRMCEM

- Led peer learning sessions and improved structured problem-solving approach within the community
- Conducted workshops on structured thinking and logical breakdown of problems
- Coordinated planning and execution of technical events with the core team

Faculty Connect & PR Lead Oct 2024 – Present
GeeksforGeeks Student Chapter, SRMCEM

- Managed coordination and communication with faculty for events and workshops
- Designed promotion strategy and content to improve student participation
- Previously served as **Technical Coordinator** (Oct 2024 – May 2025)

Python Full-Stack Trainee
SRDT Training Program (Campus Organized)

- Worked on UI layouts and basic frontend design using HTML/CSS for mini-projects
- Collaborated on full-stack prototypes, improving user flow and feature structure

Projects

AgroWise — UI/UX Prototype 🔗Link

- Designed a mobile-first UI prototype to assist farmers with crop guidance and decision support
- Created user flow for crop selection, recommendation, and action steps
- Focused on accessibility, clean typography, and simplified navigation for rural users

Nexa — Personal Assistant Dashboard UI 🔗Link

- Designed dashboard UI screens for an AI assistant tool (chat + task workflow layout)
- Created wireframes and high-fidelity UI screens focusing on clarity and minimal design
- Improved navigation and layout hierarchy using spacing and consistent components

CarbonTwin — Carbon Footprint Tracker UI/UX Concept 🔗Link

- Designed a mobile-first UI/UX concept for tracking daily carbon footprint and sustainability habits
- Created user flow for carbon input logging, emissions breakdown, and progress tracking dashboard
- Designed screen structure for onboarding, footprint calculator, analytics, and eco-challenges section

Skills & Tools

UI/UX Skills: Wireframing, Prototyping, User Flows, Responsive UI Design, Typography Basics

Tools: Figma, Canva, Adobe Express

Technical (Optional): HTML, CSS, JavaScript, Git, Python

Certifications

📄Python (Basic) Certificate — HackerRank

📄Web3 DApp Workshop — HeLa CrossRoadshow

📄Agentic AI Day — Participation Certificate