Aarohi Chavan

Product Designer

aarohiiichavan@gmail.com · +91 70575 87087 · aarohichavan.site · linkedin.com/in/aarohi-chavan-9901932aa

Looking for: Graduation project placement · 16 weeks, full-time · Dec 2026 – Apr 2027

PROFILE

Final-year Accessory Design student at NIFT Hyderabad, working across product and industrial design. I research, talk to people, sketch and prototype until a product is easy to use, genuinely useful and beautiful.

EXPERIENCE

Product Design Intern (CMF), Leaf Studios, Noida · Consumer electronics — Jun 2026 – Jul 2026

Colour, material and finish for six products, including headphones, speakers, a power bank and a charger. Two of my surface concepts were made into hydro-dipped samples.

PROJECTS

From Form to Chair · Accent chair range for Lakkadhaara — 2026

Three accent chairs for small homes, drawn from the seashell. Built Chair 03 by hand in teak with about 840 m of hand-woven jute; target retail INR 15,000–20,000.

Ascend · Swim training belt — 2026

A flotation belt for adults learning to swim, with seven removable foam blocks for adjustable buoyancy. Three concepts and fit trials; fits waists 65–110 cm; INR 1,570 material cost.

Ellie · Storytelling wooden toy — 2026

A pinewood elephant for ages 3–6 that dreams in hats, with five magnetic clay hats and a flipbook.

Unlearning · Garments and installation, team head of five — 2026

Two garments and a 6.5-ft installation; co-led the installation, electronics and mechanisms.

ECO: Emergency Care Orbit · Research and design — 2024

Co-authored a paper on a dual-mode ambulance that drives on roads, then runs on a track under the metro.

RECOGNITION

Paper presented, IDEAS 2024 International Conference, IIT Roorkee (ECO) — 2024

1st Runner-up, Art to Wear Competition 2026, NIFT Hyderabad (Unlearning) — 2026

EDUCATION

Bachelor of Design, Fashion & Lifestyle Accessory Design — 2023 – 2027

National Institute of Fashion Technology (NIFT), Hyderabad

Higher Secondary (Science), Deogiri College, Chhatrapati Sambhajinagar — 2022

SKILLS

Methods: Design research, User interviews, Sketching, Prototyping, Model making, User testing, Ergonomics, CMF, 3D modelling, Rendering

Making: Woodworking, Metalworking, Welding, Casting, 3D printing; basic sewing, electronics and Arduino

Tools: Fusion 360, Rhino, Blender, SketchUp, AutoCAD, Shapr3D, Figma, Illustrator, Photoshop, InDesign, Procreate

Languages: English, Hindi, Marathi