

Tarun Suresh

Product Design Intern

Contact

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Address:

Tempe, AZ, USA

Education

B.Arch in Architecture

BMS College of Engineering, IN
Graduated 2020 with 8.39/10 GPA

M.Sc in UX/UI Design

Arizona State University, USA
Completing in 2027 - 4.0 GPA (Live)

Awards

World Architecture Festival

Top 10 globally in Rendering
Competition (2021); recognized for
technical execution and
visual storytelling.

Certifications

CITI Program

Human Research, IRB Social &
Behavioral Research (Basic
Course), certified through
Arizona State University, valid
2026-2030.

Summary

Multidisciplinary Designer and MS in HCI candidate with over 4 years of experience and a strong foundation in 3D visualization, generative graphics, and technical storytelling. Proven track record of translating complex technical concepts into high-impact visual presentations for global stakeholders. Expert in Figma, Adobe Creative Suite, and computational design.

Related Works

Academic & Personal Projects

Resonance Ring

Mar 2026

- Designed Resonance Ring, a smart ring-app ecosystem in Figma that turns invisible physiological synchrony (HRV, breathing, skin conductance, temperature) into a single, readable “resonance score” to help people understand relational alignment and drift.
- Embedded safety, consent, and data ethics into the experience by constraining pairing gestures, avoiding “their score” language, processing biometrics on-device, and designing guardrails for controlling-partner and emergency scenarios.

RealEyes

Jan 2026 – May 2026

- Developed a unified design system and AR interaction strategy for a narrative-driven travel planning app, translating user research into reusable components, color tokens, and interaction patterns across discovery, route planning, and on-location experiences.
- Created an end-to-end UX case study and high-fidelity Figma prototype, using interviews, usability testing, heuristic evaluation, and iterative prototyping to validate user flows and document design decisions from early concepts through final screens.

MarketReady.ai

Jan 2026 – May 2026

- Conducted a heuristic evaluation and competitive analysis of a marketplace listing platform, using Nielsen Norman heuristics and Sellbrite’s seller workflow to identify usability gaps and recommend improvements to onboarding and pricing transparency.
- Created research deliverables and high-fidelity prototypes for an MVP web experience, combining competitor flow mapping, seller personas, journey mapping, and a tailored design system to support listing optimization, multi-platform management, and performance analytics.

Skills

- Figma
- Adobe Creative Suite
- Technical documentation
- Cross-Functional Collaboration
- Data visualization
- User Research

Languages

- English
- French
- Malayalam
- Hindi

References

Available upon request

Leadership & Recognition

Figma Campus Leader, Arizona State University

Selected as part of Figma's inaugural cohort of campus leaders at ASU, supporting student engagement with design tools, resources, and the broader design community.

Treasurer/Secretary and Network & Outreach chair for the UX Club at ASU

Co-founded the UX Club to create a collaborative community for students pursuing UX. Organize portfolio reviews and guest-speaker events that help students receive feedback, build professional connections, and prepare for design careers.

Employment history

Web Design Assistant, The Design School, Arizona State University

Arizona, USA

Mar 2026 – Current

- **Visual Storytelling:** Updated the official website for The Design School and ensured that all the data was accurate and up to date.
- Designed the visual updates on Figma and used the native software system - Drupple to incorporate the changes.

Technical Project Architect / BIM Manager, V Design Studio

Dubai, UAE

Sep 2023 – Aug 2025

- **Visual Storytelling:** Translated complex technical concepts into clear, compelling visual presentations for client meetings and stakeholder reviews, resulting in improved stakeholder engagement by 20%.
- **Generative Design:** Developed parametric solutions using computational workflows, improving project clarity and facilitating data-driven decisions across 8 projects.
- **Collaboration:** Coordinated multidisciplinary teams to align technical constraints with design requirements for complex developments, ensuring on-time delivery of 3 large-scale projects.

Architect, Office of Cognitive Design

Bengaluru, India

Mar 2022 – Jun 2023

Junior Architect / Lead Technical Tutor, Lomos Archilabs

Bengaluru, India

Jan 2021 – Jan 2022

- **Content Production:** Managed visual content production for digital platforms, ensuring strict adherence to brand standards.
- **Technical Communication:** Instructed students globally on Rhinoceros 3D, translating complex software workflows into accessible learning materials.
- Produced step-by-step Rhino and Grasshopper tutorials used by remote students across four time zones.

