# Pooja Konde

# **USER EXPERIENCE (UX) DESIGNER**

San Jose, CA poojakonde311@gmail.com <u>Portfolio</u> · <u>Linkedin</u>

### PROFESSIONAL EXPERIENCE

### Graduate Student Assistant | San Jose State University, California

Oct 2023 - Present

• Working towards a comprehensive Systematic Review of human-machine interaction in occupational settings, conducting rigorous usability testing and user interviews to gather evidence-based insights for refining product development strategies.

# Product Experience Designer | Muse Wearables, Bangalore, India

Jun 2021 - Aug 2022

- Spearheaded the successful launch of four Wearables Technology products, resulting in a 20% increase in user satisfaction and a 30% decrease in ergonomic complaints.
- Orchestrated the holistic development of web and phone application products, seamlessly integrating hardware and software components through UX, interaction, visual, and industrial design, culminating in successful market launches and substantial sales growth.
- Empowered the design team's growth by evaluating and hiring top talent, strengthening their skills and capabilities, contributing to a 15% increase in project delivery on time and within budget.

#### Product Designer | Compossible Umwelton, Mumbai, India | Contract

Dec 2020 - Feb 2021 & Jun 2022 - Aug 2022

- Spearheaded the development of a product with haptic feedback, enabling individuals with disabilities and music enthusiasts to experience sound through unique vibration patterns.
- Through a user-centric design approach, I collaborated with a team to explore innovative concepts, conduct design critiques, and develop
  prototypes which enhanced user satisfaction by 20%, reduced ergonomic-related complaints by 30%, and improved accessibility for
  individuals with disabilities.

#### Product Design Intern | Elephant Design Studio, Pune, India

May 2019 - Aug 2019

• Led user research, personas development, product ideation, and user studies for the <u>Symphony Duet</u> Air Cooler, introducing India's first cylindrical, portable, 360-degree cooling fan, resulting in a successful global launch in 2021.

# **KEY COMPETENCIES**

User-centered Design (UX)
User Interface & Visual Design (UI)
Qualitative and Quantitative UX
Research Methods

Wireframing & Prototyping Information Architecture Figma, Sketch, Adobe XD Adobe Creative Suite Human Factos & Ergonomics Industrial Design Skills Presentation Design Cross-functional Teamwork Strong interpersonal skills Design & Systems Thinking Excellent communication skills Attention to Detail

# **EDUCATION & CERTIFICATIONS**

### **MS Computer Interaction Design**

San Jose State University, CA | Aug 2023 - May 2025

# **Bachelor of Design, Product Design**

Srishti Institute of Art, Design and Technology, Bnagalore, India | *Jul 2016 - Aug 2020* 

# **Google UX Design Course**

Coursera Certification | Aug 2022 - Dec 2022

#### **Cognitive Psychology**

UC Berkeley Extension | May 2023 - Aug 2023

#### **Statistics for Behavioural Psychology**

San Jose Open University | May 2023 - Jun 2023

#### Sensation and Perception, Psychology

San Jose Open University | Aug 2023 - Dec 2023

# **NOTABLE PROJECTS**

# Simplifying Lives with Al-Powered Schedules and Adaptable

To-Do Lists. | Academic | Aug 2023 - Dec 2023 | UX Design

Redesigned the Motion mobile app through comprehensive UX research and usability testing, achieving remarkable improvements in registration (5x faster), onboarding (3x faster), payment processing (11x faster), and task creation (2x faster).

#### Muse Hybrid Watch

Market launch July 2022 | Nov 2021 - Jun 2022 | Product Design

Lead the design of a hybrid watch for young professionals, seamlessly merging timeless analog elegance with essential smartwatch features, leading to successful global market launches and an unprecedented 30% increase in product sales.

#### **Design System for Muse OS**

Market launch July 2022 | Jun 2021 - Dec 2022 | UI Design

Developed a comprehensive UI design system, encompassing typography, iconography, and colour palettes, to streamline design processes, reduce errors by 40%, and boost overall efficiency.