Sanjli Verma

UI/UX Designer

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Delhi

Work Experience

Oracle / UI UX Designer
Aug 2024 - Present , Bangalore

Working on enterprise SaaS products focused on workflow-driven systems and AI-powered tools. Designing scalable user experiences by simplifying complex workflows, improving usability, and maintaining consistency across applications.

Collaborate closely with cross-functional teams including product managers, developers, and multiple internal teams to deliver cohesive solutions. Contribute to design systems by adapting and extending components to support complex use cases and ensure consistency across the product.

Innovate Labs / UI UX Design Intern
Jan 2024 - Jun 2024 , Gurgaon

Designed user experiences for AR and VR-based applications focused on interactive learning. Created AR interfaces that allowed users to explore and understand machines in real-world environments through immersive visualisation. Worked on VR applications for devices like HoloLens, enabling users to access contextual information about physical systems in real time. Contributed to early-stage design system efforts, including typography, color systems, and UI consistency.

Rancho Labs / Instructor (Game Design)
Jul 2021 - Feb 2022 , Remote

Taught game design fundamentals to students using block-based coding approaches. Simplified complex concepts into interactive learning modules, improving accessibility and engagement for beginners.

Education

UPES / B.Tech CSE (Graphics & Gaming)
2020 - 2024 , Dehradun

Focused on interactive systems, visual computing, and foundational design principles. Worked with tools like Unity and Unreal Engine while exploring UI/UX as a core interest.

Skills

Design : Interaction Design • Information Architecture • Wire framing & Mockups • Visual Design • Design Systems • Illustrations

Prototyping : Figma • Interactive Prototypes • Motion & Micro-interactions (Jitter)

Research : Market Research • Competitive Analysis • Internal Product Analysis

Collaboration : Cross-functional Collaboration • Stakeholder Communication • Design Handoffs