

Profile Summary

Passionate UI/UX designer with hands-on experience in creating user-centered designs. Skilled in wireframing, prototyping, and user research. Eager to enhance user experiences and contribute to innovative design solutions.

Professional Skill

- Wireframing
  - Prototyping
  - Design Standards
- User Research
  - Usability Testing
  - Information Architecture

**Tools:** Figma, Rive, Canva, Corel draw, Adobe Xd

Relevant Skill

- Adaptability
  - Critical Thinking
  - Empathy
  - Collaboration
- Design Thinking
  - Continuous Learning
  - Attention to Detail

Experience

SOFTWARE ASSOCIATE - Intern | SNS Square Consultancy Services

May 2024-Present

In the role of Software Associate UI/UX Intern, I acquire practical experience by contributing to the design and refinement of digital interfaces through user research and collaborative teamwork.

E-CELL EXECUTIVE | IIT Bombay

Jun 2023 - Jan 2024

Ranked 4th nationally, acknowledged for excellence in event planning, marketing, and entrepreneurship endeavors. Spearheaded successful projects, exhibited adept teamwork, and secured a complimentary professional pass for E-Summit 2024.

INDUSTRIAL EMBEDDED WITH AI & IOT | NSIC

Jul 2023 - Aug 2023

Participate in a hands-on internship focused on Industrial Embedded with AI & IoT, acquiring practical experience in deploying intelligent solutions and refining technical proficiencies for practical use.

Projects

SQUARE WEBPORTAL | www.snssquare.com

Jul-2024

Designed and contributed to the company's web portal, enhancing user experience and interface design.Created wireframes, mockups, and prototypes for user testing and feedback.

PULSE THE HRM TOOL

Under Development

Designed user interfaces for the company's web portal and HRM tool 'Pulse'.Collaborated with various teams to transform user and HR-specific requirements into effective design solutions.

INTRAVENOUS DRIP RATE MONITORING SYSTEM USING GSM MODULE

Jun-2023

Created wireframes, prototypes, and final designs for the monitoring system.Ensured a user-friendly and intuitive design for healthcare professionals.

INTRAVENOUS DRIP RATE MONITORING SYSTEM USING SOLENOID VALVE

Dec-2022

The IV drip rate monitoring system, patented in 2022, Designed screens for the alerting system integrated with the IV drip rate monitoring.

Education

High School-88%

2018-2019

Chavara Vidya Bhavan

Higher Secondary-88%

2020-2021

Chavara Vidya Bhavan

Bachelor of Engineering-89%

2021-2025

SNS College of Engineering

Certification

- Foundation of Data (Google-Coursera)
- Build Wireframes and Low-Fidelity Prototypes (Google-Coursera)
- AWS certified security-analyst(Infosys)
- Java Concepts(Infosys)
- UI/UX(Infosys)
- Enterprise design thinking practitioner -IBM
- Microsoft AI Skills Challenge