

Hemachandran R

UI/UX DESIGNER

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4/40 TNHB, Chennai , Tamil Nadu

OBJECTIVE :

A user experience designer, enjoy strategizing concepts, developing prototypes, and pushing the boundaries of creativity. Lately have been designing mobile prototypes, applications, and products around haptic technology to bring digital experiences to life.

SKILLS :

- Web Design
- Design Thinking
- Problem solving
- Front End Developer
- Content Creator
- Video & Photo Editor
- Photography

TOOLS :

- Figma
- Photoshop
- Adobe XD
- Framer
- Spline
- Unity Engine

EDUCATION :

Bachelor of Technology , St. Joseph's College of Engineering, Chennai	Expected 2025
Major: Information Technology	CGPA: 7.36
HSC , ARLM Matriculation Higher Secondary School	2020- 2021
Major: Mathematics and Computer Science	Percentage: 78.28

PROJECTS :

SHE Wallet

Led the end-to-end UX/UI design process for a community-building mobile app using Figma, from conceptualization to high-fidelity prototyping. Achieved seamless collaboration with developers and delivered intuitive interfaces optimized for iOS and Android platforms. **FEB 2024 - Present**

WHEATHER APP

This involves designing intuitive interfaces that allow users to quickly check weather forecasts, view detailed information, and navigate the app seamlessly. Additionally, ensuring a responsive design optimized for both iOS and Android platforms can enhance the user experience across different devices. **JAN 2024 - Present**

EXPERIENCE :

- GDSC - DESIGN LEAD 2023-2024 (St. Joseph's College of Engineering Chapter)
- UI/UX Design Intern :
Campus Coder Technology(Designed a Smart Home System app using figma)
- UI/UX Design Intern :
Codsoft IT Services (Redesigned a Amazon Website using figma)

COURSES & CERTIFICATES :

- Coogole - UX Design
- Michigan - UX Capstone
- Intershala - Craphic design
- Pepinsta - Adobe interview Preparation

ACHIVEMENTS :

- Winners at DevsHouse Hackathon 2024 conducted by VIT Chennai
- Winners at Hack-AI-Thon conducted by St. Joseph's College of Engineering 2024
- Finalist in Smart India Hackathon 2023 to build SoC Application for Ministry of Power.