



EDUCATION

Sri Eshwar College of Engineering, Coimbatore CGPA : 7.97*	2021-2025
Bachelor's Degree in Computer Science and Engineering	
12th CBSE – The Velammal International School 81%	2020-2021
10th CBSE – St.Michael's Akademy 78%	2018-2019

INTERNSHIP

ThisUX - UI/UX Designing

Aspiring UI/UX Designer with hands-on experience in creating intuitive interfaces for scalable websites. Proficient in Figma and responsive design. Skilled in wireframing, prototyping, user research, and usability testing. Strong collaborator with a focus on enhancing user satisfaction and website performance.

Better Tomorrow – MERN

2023

Successfully completed a 15-day internship focused on the MERN stack at the Better Tomorrow. Gained valuable knowledge and hands-on experience in full-stack development. Developed a website of Expense Tracker by using React for the front-end, Node JS and Express JS for the back-end and Mongo DB for the database and won the best individual performer award upon the project completion.

PROJECTS

Dish Craft -AI Recipe Generator:

Designed a user-friendly and intuitive UI for an AI-based recipe generator app featuring a scan and cook function. Ensured a seamless and engaging user experience with a focus on responsiveness and scalability.

Tools Used: Figma | Excalidraw | Pinterest

Instagram Mini Games:

Designed an engaging UI for Instagram's mini-games feature to increase screen time and reduce boredom, with interactive gameplay and seamless integration. Prioritized responsiveness and scalability, incorporating user feedback to enhance the gaming experience.

Tools Used: Figma | Excalidraw | Pinterest

College ERP Management System:

Designed a user-friendly and intuitive UI for a college ERP management system with individual portals for students, faculty, staff, and alumni. Ensured a seamless and engaging user experience with a focus on responsiveness and scalability.

Tools Used: Figma | Excalidraw | Pinterest

CERTIFICATIONS

Product Design Intern – ThisUX	2024
UI/UX workshop – ThisUX	2024
MERN Stack Internship – Better Tomorrow	2023

TECHNICAL SKILLS

Languages	-	Java Python C
Query Language	-	SQL MongoDB
Web Technologies	-	HTML CSS JavaScript
Core Concepts	-	DSA OOPS DBMS
Design Tools	-	Excalidraw Figma Pinterest
Other Tools	-	VS code Discord GitHub Linear Todoist

ACHIEVEMENTS

Awarded as the Best Team in the UI/UX Workshop for Instagram Mini Games Feature

Awarded as the Best Individual Performer during my UI/UX Workshop and Offered an internship with Stipend for the same.