

CAREER OBJECTIVE

Aspiring tech professional exploring frontend design,UI/UX, data science,and cybersecurity. Passionate about creating intuitive experiences, leveraging data for insights,and ensuring digital security. Eager to learn,gain hands-on experience,and find the best career fit in a dynamic tech environment.

WORK EXPERIENCE

UI UX Designing • InternshipFeb 2025 - Present

ADM Education & Welfare, Virtual

We work as a group of 10 members in this internship. We work on the portfolio website and landing page of the company. I learnt the wire framing of a project.

EDUCATION

B.Tech, Computer Science2023 - 2027

Keshav Memorial Institute of Technology

TRAININGS / CERTIFICATIONS

Building Scalable Systems Like Netflix

Mar 2025

TalentSprint, Virtual

This experience deepened my understanding of designing high-performance, scalable architectures, fault tolerance, and distributed systems. Grateful for the insights and looking forward to applying these learnings in real-world scenarios!

MASTERING UI UX IN 2025: TOOLS, TECHNIQUES AND TRENDS

Jan 2025

GUVI Geek Networks, IITM Research Park, Virtual

This experience has enriched my understanding of the latest UI/UX design trends and best practices. Looking forward to applying these insights to create more user-friendly and innovative designs!

UI/UX Course Completion

Nov 2024

Great Learning, Virtual

Learnt UI/UX designing

Intro To Graphic Design With Photoshop Course

Nov 2024

Great Learning, Virtual

Learnt Intro to Graphic Design with Photoshop course

Inspect Rich Documents With Gemini Multimodality And Multimodal RAG Skill Badge

Sep 2024 - Oct 2024

Google, Virtual

learnt to work with Inspect Rich Documents with Gemini Multimodality and Multimodal RAG Skill Badge

PROJECTS

## Text to speech with voice modulation

Feb 2025

<!--StartFragment-->Developed and launched a web-based text-to-speech platform featuring advanced voice modulation capabilities. Enabled users to generate custom audio content with adjustable pitch, speed, and volume, enhancing accessibility and creative audio production.<!--EndFragment-->

## Drivers Fatigue Detection System

May 2024

We as a group of 5 worked on a project called "Drivers Fatigue Detection System" which is a device that is used to beep an alarm when the driver is falling asleep(when he closes his eyes for 3 secs).

### SKILLS

- |                    |                   |                                     |
|--------------------|-------------------|-------------------------------------|
| • HTML             | • Python          | • JavaScript                        |
| • CSS              | • Bootstrap       | • C Programming                     |
| • Java             | • Node.js         | • Database Management System (DBMS) |
| • Figma            | • Deep Learning   | • Neural Networks                   |
| • Machine Learning | • Adobe Photoshop | • Artificial intelligence           |

### EXTRA CURRICULAR ACTIVITIES

- cooking
- research
- Reading books, cooking, research

## E-commerce website

Nov 2024

<!--StartFragment-->

I have developed a fully functional e-commerce website inspired by Tanishq, using HTML, CSS, Bootstrap, JavaScript, and Node.js. The website features a sleek and responsive UI, ensuring a seamless shopping experience across different devices.

Key Features:

- Elegant UI/UX: Designed with Bootstrap for a modern and user-friendly interface.
- Dynamic Interactivity: JavaScript enhances user engagement with smooth navigation, animations, and form validations.
- Backend with Node.js: Manages product listings, user authentication, and order processing efficiently.
- Secure & Scalable: Implements essential security measures and structured code for scalability.

This project allowed me to deepen my understanding of front-end and back-end technologies, integrating design and functionality to create a real-world e-commerce experience.

<!--EndFragment-->