Vishisht Maroria

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SUMMARY

Final-year B.Tech student actively seeking a 6-month internship opportunity starting january 2025 to apply and expand my skills in web development Eager to contribute to impactful projects while gaining hands-on industry experience

EDUCATION

Delhi Technological University   Aug 2021 – May 2025
B.Tech in Software Engineering
CGPA : **7.45**

SKILLS

C++ , C , Python , DSA , JavaScript , NodeJS , React , HTML , CSS , Tailwind , Express.js , MongoDB , NextJs , BootStrap , MySQL , Git

PROFESSIONAL EXPERIENCE

Full Stack Web Developer Intern   Nov 2023 – Jan 2024
Transecur 🔗
- Participated in the Full Stack Developer internship, focusing on the development and enhancement of client-facing login interfaces.
- Worked with back-end developers to design APIs.
- Integrated third-party APIs to enhance functionality and improve overall user experience on web platform.
- Collaborated with developers and designers to align login page design and functionality with client needs.
- **Technologies Used:** HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Express.

PROJECTS

StudyNotion – EdTech Website
(HTML, CSS, Javascript (React), Express, MongoDB)
- An advanced edtech platform built with ReactJS, MongoDB, Express, and Tailwind CSS, offering responsive UI, secure backend, and modern design.
- Students can easily browse and enroll in diverse courses, while instructors can seamlessly create, publish, and manage content.
- The platform is designed to enhance online education by providing an interactive and engaging learning experience for all.
- Committed to making quality education accessible to students and educators worldwide.

Portfolio Website
(HTML, CSS, Javascript (React))
- Designed and developed a responsive, visually engaging personal portfolio website utilizing React and Tailwind CSS.
- The website features a clean, modern design with intuitive navigation, offering viewers an insight into my work and abilities

E-commerce Shopping Cart
(HTML, CSS, Javascript)
- Developed a shopping cart system designed to enhance the e-commerce experience by enabling users to seamlessly add and remove products from their cart and automatically calculate the total bill.
- Implemented an intuitive interface for adding and removing items from the shopping cart, allowing users to easily manage their selections.

YouTube Clone
(HTML, CSS, Javascript (React))
- Developed a fully responsive web-based YouTube clone using React.js for the frontend, replicating the core functionalities of YouTube.
- The key highlight of the project is the seamless integration of the official YouTube API, which allows access to real-time data and interact with YouTube's vast repository of videos.
- The project also Integrates a search feature, which allows users to search videos based on keywords, view search results in real-time, and explore a wide range of content

ACADEMIC ACHIEVEMENT AND AWARDS

Competitive Coding
- Demonstrated proficiency by solving 700+ coding questions on Leetcode, GeeksforGeeks and CodingNinja.
- **Leetcode :** Completed over 500+ coding problems | Obtained a highest contest rating of 1468.

Position of responsibility
Fest Coordinator, Yuvaan Fest
- Helped execute Yuvaan, managing 60,000+ attendees and multiple stakeholders.
- Strategized and managed a ₹60 Lakh budget, ensuring efficient resource allocation.
- Secured key partnerships, enhancing the festival's reach and guest lineup.

CERTIFICATES

- CodeHelp : DSA 🔗   • CodeHelp : Web Development 🔗