ANSH JAIN

Software Engineer | Java , MERN Stack

@ anshjain454@gmail.com   🔗 linkedin.com   📍 Navi mumbai

SUMMARY

I am a B-tech student with top grades and extensive experience in software projects. I have excel in problem-solving in Java and the MERN stack. My programming and problem solving abilities are demonstrated through my involvement in various projects and hackathons.

PROJECTS

E-Commerce Store

MERN STACK

MERN E-commerce store with JWT
- Store integrates authentication via JWT tokens for secure user access
- RESTful APIs manage seamless communication between client and server
- Enabling tasks like product management and order processing
- Built on the MERN stack, it leverages MongoDB for flexible data storage
- React for dynamic user interfaces, ensuring a scalable and responsive shopping experience
- Used Razorpay as payment gateway to real time process the payment

Portfolio

React Js , Tailwind CSS

Dynamic Portfolio
- Using React hooks for state and effects
- Styled with Tailwind CSS for responsive design and modern aesthetics
- Implemented react-router for seamless navigation and user interaction

Cab Booking System

Html, Css, Javascirpt

Provided technical support and assistance
- Using html, css, and javascript Implemented function for redefined routes
- fixed costs based on destination.
- Integrated features to calculate route costs based on user input
- Implemented data storage to save user routes for future reference and management.

Sign Language Translation

Python

Assisted in the design and development of software applications
- Using Python libraries such as Pandas, OpenCV, NLTK, and real-time NLP.
- Facilitates effective communication for the deaf and mute by converting sign language gestures into text or speech
- Aims to bridge communication gaps and enhance accessibility in everyday interactions

ACADEMIC ACHIVEMENTS

Secured 10 Pointer Garde in

Subjects
- Database Management System in Semester 3
- Computer Networks in Semester 4
- Operating Systems in Semester 4
- Foundation of Data Science in Semester 5
- AI for Business Applications in Semester 5
- Cloud Computing in Semester 5

STRENGTHS

⚡ **Problem-Solving**
I've gotten good at solving hard software problems by logic building ability

🎖 **Collaboration**
Attending hackathons and working on projects has greatly enhanced my collaboration skills.

✔ **Adaptability**
Quickly incorporated new updates in projects, ensuring maintaining project schedules.

SKILLS

Java   Javascript   React-Js

Tailwind Css   NodeJS   MongoDB

HTML   Express Js   Css   REST

CERTIFICATION

Data Structures and Algorithms Using Java

completed a DSA course from Apna College platform

Mern Stack Web Development

completed a full-stack web developer course from Dev-town platform

Power Bi

completed course of power bi from Udemy