UMANG KUMAR
Aspiring Software Developer
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Summary

I am a Full Stack Developer specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js) building responsive and user-friendly web applications. I am passionate about clean code, problem-solving, and continuous learning, always striving to enhance my technical expertise and apply best practices in software development

Education

GL Bajaj Institute of Technology and Management   2024 - 2026
Master of computer application - MCA

IIMT University - IIMTU   2021 - 2024
Bachelor of computer application - BCA

Delhi Global School   2020 - 2021
Intermediate - CBSE BOARD

Delhi Global School   2018 - 2019

High School - CBSE BOARD

Skills

Professional Skill: C/C++, Git&Github, ReactJS, NodeJS, HTML, CSS, Javascript, Bootstrap, Tailwind CSS, MongoDb

Personal Skill: Quick learner, Adaptable, Problem solver, Growth Mindset

Certification&Courses

Full Stack developer Course - Apna college - Certification in full stack development including courses on mern stack

Core concept of JAVA – Devtown - Covers core concepts of Java programming

The joy Of Computing Using Python – NPTEL - Online course introducing the basics of computing using Python

Soft Skill Development – NPTEL - Course aimed at improving soft skills

AI Bootcamp - NIELIT Delhi

Projects

Voting System using face Recognition
Developed a full-stack voting system with face recognition using React, Node.js, and MongoDB

- Developed a Voting System using face recognition to verify voter identity and prevent fraud
- Includes user and admin login, secure vote casting, and result management
- Ensures safe and reliable voting process by using facial authentication and secure data handling
- Integrated TensorFlow.js for real-time webcam-based face detection, JWT for secure authentication, and role-based access for admin and users

Wanderlust – Travel Listing Web Application
Created a travel listing web application using HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, and Bootstrap

- Built a full-stack travel listing web application
- Features include adding, viewing, and managing travel destinations
- Implemented database integration for storing listings and user data, providing a dynamic and interactive user experience