



NIKHIL GOYAL

My Contact

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Hard Skill

- Web Technologies (HTML & CSS)
- C++
- Javascript
- Python

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Institute of Information Technology and Management , Janakpuri
Bachelor's in Computer Applications
2020-2023
- MCL Saraswati Bal Mandir , Hari Nagar
Schooling
2013-2020

About Me

Motivated and ambitious fresher with a keen interest in web development. Eager to leverage my full potential and skill set to contribute to the betterment of the company while fostering personal growth. Recently completed BCA from IITM College, with a foundational understanding of computers. A quick learner, dedicated to expanding my expertise in web development technologies. Passionate about creating user-friendly and innovative web solutions. A team player with strong communication skills and a drive to excel. Seeking an opportunity to apply my knowledge and grow professionally in a dynamic and collaborative work environment.

Academic Projects

College Attendance System using MERN STACK

2020 – 2023

Our MERN stack-powered College Attendance System revolutionizes the traditional method of marking attendance. By harnessing the power of modern technology, we enable online attendance recording for students. With a user-friendly interface and real-time tracking, it simplifies attendance management for faculty and promotes a seamless experience for students. Embracing the MERN stack (MongoDB, Express.js, React.js, Node.js) ensures scalability, robustness, and enhanced performance.

Number plate Detection using Python

2020 – 2023

Number Plate Detection using Python is an advanced project that employs computer vision and image processing techniques to automatically identify and extract license plate information from vehicle images or video streams. By leveraging Python libraries such as OpenCV and TensorFlow, this project aims to develop a reliable and efficient system capable of accurately recognizing number plates under various lighting conditions and angles. The application of this technology extends to traffic management, law enforcement, and parking systems, making it a valuable asset in enhancing road safety and surveillance.