Keshav Kumar

EDUCATION

University Institute of Engineering and Technology

2022 - 2026

B. Tech - Computer Science and Engineering - CGPA - 8.5

Rohtak, Haryana

TECHNICAL SKILLS

Languages: Java, C, JavaScript

Technologies/Frameworks: HTML5, CSS3, React, Tailwind, Javascript, Node-js, Express.js, Postman

Developer Tools: VS Code, github, IntelliJ, Figma, Canva

PROJECTS

EduNest Edtech Platform 🗷 | MERN Stack

- Developed role-based interfaces: Admin (user management, course management, email system), Instructor (course creation/updates), Student (course purchase progress tracking)
- Implemented secure authentication with JWT tokens and password reset functionality for all user types
- Designed responsive UI with optimized experience across devices and integrated Cloudinary for media storage
- Ensured video security through pipe-based transfer and implemented payment processing via Razorpay integration
- Built with MERN stack (React, Node.js, Express, MongoDB) for full-stack functionality

SERCH Web Search Portal 🗷 | React, Serpstack API, NEWS API

- $\bullet \ \, \text{Developed Google-like search interface with multi-format results (text/images/videos/news) using Serpstack} \\ \text{API}$
- Implemented intelligent features: query suggestions, trending stories, and news category filters (News API)
- Created seamless UI with tabbed results and responsive design for all devices
- Built with React.js, Redux for state management, and modern CSS frameworks

CERTIFICATIONS

Participation certificate in Hack@UIET 2.0 - UIET MDU Rohtak

IBM Skill Build Frontend Internship - IBM

Flipkart Grid 6.0 - Software Development Track - Flipkart

EXPERIENCE

worked as front-end role in Face-Recognition-Based-Attendance-System at Hack@Uiet 2.0 hackathon