# ANIMESH THAKUR

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#### **EDUCATION**

Bachelor of Technology in Computer Science and Engineering, Medicaps University

Specialization in Artificial Intelligence

Expected 2026

Relevant Coursework: Data Structures, Data Base Management System, Object Oriented Programming,

Artificial Intelligence, Computer Networks

### **SKILLS**

Technical Skills JavaScript, React, Redux, Node.Js, HTML, CSS, SQL, C++

Soft Skills Fast Learner , Team Work, Communication

**Framework** Express , Tailwind CSS , Bootstrap

## **PROJECTS (Latest)**

**TradeX - Crypto Trading Platform:** Designed and developed a crypto trading platform where users can explore trending cryptocurrencies, view detailed insights, and add coins to the cart for simulated purchases. Implemented user authentication with login and registration functionality. Built using React with Redux for state management and Tailwind CSS for a responsive and modern UI..(<u>Git Hub Link</u>) (<u>Deployment Link</u>)

**KAL-Tak News App**: This React-based News App allows users to stay informed with the latest headlines. The app fetches real-time news from <a href="newsapi.org">newsapi.org</a> and features a user-friendly interface with both light and dark theme options. In addition to news updates, it displays the current weather for any location. Users can easily search for specific news articles using the search bar, providing a personalized news browsing experience. This project highlights my skills in React, API integration, and responsive design. (Git Hub Link)

**To-Do App:** This To-Do App, built using React, helps users organize their daily tasks effectively. It allows users to add, edit, and delete tasks, making task management simple and intuitive. The app is designed with a user-friendly interface, ensuring a smooth experience for managing to-do lists and keeping track of priorities. This project demonstrates my ability to develop practical, state-driven applications in React.

(Git Hub Link) (Deployment Link)

#### **EXPERIENCE**

## **MERN Stack Developer Intern**

E-Skills Indore (July 2024 - Present)

- Designed and developed dynamic, responsive user interfaces using React.js.
- Optimized UI/UX to enhance performance and improve user engagement.
- Implemented state management using Context API/Redux for efficient data handling.
- o Integrated RESTful APIs with frontend components for seamless interaction.

#### **ACHIEVEMENT**

### Quasar2.0 Hackathon Runner-Up

- Competed among 201 teams from 40 colleges across 12 states in the prestigious Quasar2.0 Hackathon, organized by 47 Billion.
- Developed MetaMind, an Al-powered platform that bridges academia and industry by offering real-time course recommendations (integrating YouTube and Coursera APIs), Al-based interviews (with speech-to-text and textto-speech features), and personalized roadmaps and assessments. (Git-hub link), (demo here)
- Utilized technologies such as React, Node.js, and advanced API integrations to gamify learning and enable students to build verified portfolios and gain job-ready skills.