

ANIMESH THAKUR

+91 9111-733-077 ◇ Indore, MP

animeshthakur7648@gmail.com ◇ linkedin.com/animeshthakur/ ◇ animesh-profile.netlify.app

EDUCATION

Bachelor of Technology in Computer Science and Engineering , Mediacaps University

Specialization in Artificial Intelligence

Expected 2026

Relevant Coursework: Data Structures , Data Base Management System , Object Oriented Programming , Artificial Intelligence , Computer Networks , Machine Learning

SKILLS

Technical Skills	Node.js , Next.js , React , React-Redux , JavaScript , HTML , CSS , SQL , C++
Soft Skills	Fast Learner , Team Work, Communication
Framework	Express , Tailwind CSS , Bootstrap

PROJECTS (Latest)

Wheelie - Car-Rental Web-application : [LINK](#)

- Developed a **full-stack MERN car rental web application** with complete admin and user dashboards.
- **Admins** can add, update, delete car listings, view all rentals, and monitor customer reviews.
- **Users** can browse, search, and book cars, as well as manage bookings (edit or cancel).
- Implemented **JWT authentication** and **role-based access control** for secure, personalized experience.

DevPractice – Online Code Playground : [LINK](#)

- Developed **DevPractice**, a full-stack MERN code playground inspired by CodePen/JSFiddle with **live HTML/CSS/JS editing** and real-time preview.
- Integrated **Monaco Editor** for a **VS Code–like experience**, along with simulated console output.
- Users can **save, update, delete**, and **share snippets** with **public/private visibility** and unique URLs.
- Used **Firebase Authentication** for user login and **Tailwind CSS** for a responsive, modern UI.

TradeX - Crypto Trading Platform : [LINK](#)

- Designed and developed a **crypto trading platform** allowing users to explore trending cryptocurrencies and view real-time insights.
- Users can **add coins to cart** for simulated purchases, mimicking a real trading experience.
- Implemented **user authentication** with secure login and registration features.
- Built using **React** with **Redux** for efficient state management and **Tailwind CSS** for a responsive, modern UI.

KAL-Tak News App : [LINK](#)

- Built a **React-based News App** that fetches real-time headlines from **newsapi.org** with a clean UI.
- Features **light/dark theme toggle**, **search functionality**, and **current weather display** for any location.
- Enables users to **search and filter** news articles for a personalized browsing experience.

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 AI-powered platform that bridges academia and industry by offering real-time course recommendations (integrating YouTube and Coursera APIs), AI-based interviews (with speech-to-text and text-to-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 .