

Rohit Kumar

Contact No: +91 7455822833

Email ID: rk18012003@gmail.com

GitHub Link: github.com/rohit22131

LinkedIn: linkedin.com/in/rohit-kumar-835346260

ACADEMIC DETAILS

B Tech (X Engineering)	2022-2026	MMUT, Gorakhpur	7.94/10.0
Class XII (UP Board)	2020	CHS Inter College	78.8%
Class X (UP Board)	2018	CHS Inter College	89.17%

PROJECTS

TripGo – An AI Trip Planner

January 2024–February 2024

- Project Link: tripgo-trip-planner.vercel.app
- Developed a multipage AI-based trip planning website using ReactJS, Tailwind CSS, ShadCN, and Firebase.
- Integrated Google Authentication, Unsplash API for place photos, and Google Gemini Prompt for AI-based trip generation.

Foodify – A Full Stack Food Delivery Website

March 2025 – April 2025

- Project Link: foodify-hvze.vercel.app
- Developed a full-stack food delivery web application with admin panel using the MERN stack (MongoDB, Express.js, React, Node.js), enabling seamless user registration, food browsing, and order management.
- Developed RESTful APIs for managing users, food items, and orders; integrated MongoDB Atlas for scalable data storage and implemented secure user authentication with JWT and bcrypt.

PocketUp – An Expense Tracker Website

October 2025 – Ongoing

- Project Link:
- Developing a full-stack expense tracker web application for college students using the MERN stack (MongoDB, Express.js, React.js, Node.js) with features like expense tracking, expense categorization, budget analysis, bills splitting etc.
- Implemented secure user authentication with JWT and bcrypt. secure data storage, and dynamic dashboards for tracking daily, weekly, and monthly expenses, enhancing financial awareness among students.

Blog-Space – A Blog Website

November 2025 – December 2025

- Project Link: blog-space-navy-two.vercel.app
- Blog Space is a modern MERN-based blogging platform where users can create, manage, and explore blogs through a clean, responsive, and intuitive interface.
- This application featuring authentication, user profiles, blog creation, and a responsive UI with a modern design.

SKILLS

Technical: C++, C, Javascript

Frontend: HTML, CSS, JavaScript, ReactJS, Tailwind CSS, Material UI, Bootstrap

Backend: Node.js, Express.js, MongoDB, Firebase

Other Skills: Data Structure & Algorithms(DSA), Git/GitHub, REST APIs [Certificates](#):

- Introduction to Machine Learning - **NPTEL, IIT Madras**
- Foundations of Web Development: CSS, Bootstrap, Javascript, React – **Udemy**
- Introduction to IoT – **NPTEL, IIT kharagpur**

Interests:

- Building Scalable Web Applications, Artificial Intelligence & Machine Learning, Problem Solving & Algorithms, Tech Blogging/Writing
- Story Telling, Playing Chess, Photography

POSITION OF RESPONSIBILITY

- Member Organizing Team, TEDx Talks
- Member Organizing Team, Internal Smart India Hackathon
- Co-Ordinator, ‘TechSrijan’ - The Annual Techno-Management fest of **MMUT, Gorakhpur**

EXTRACURRICULAR

- Volunteer **IEEE Student Branch** | Madan Mohan Malviya University of Technology
- Participated in college **Hackfest'23 & Robokriti'23**
- Won ‘**Mr. TechSrijan**’ title at **TechSrijan'23**