Kishan

Roll No.: 2022041135

Bachelor of Technology

Madan Mohan Malaviya University Of Technology, Gorakhpur

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GitHub Profile Portfolio

in LinkedIn Profile

EDUCATION

•Class 12 (CBSE)

•Bachelor of Technology in Electronics and Communication Engineering

CGPA: 8.28/10

Madan Mohan Malaviya University of Technology, Gorakhpur

2020-21

Swami Harsewanand Public School, Varanasi

Percentage: 93.4%

Percentage: 94.8%

•Class 10 (CBSE)

2018-19

2022-26

Swami Harsewanand Public School, Sonbhadra

Personal Projects

•PeerPrep – A Real-time Interview Preparation Platform

A peer-to-peer mobile app for real-time coding practice, featuring skill-based matching, a shared problem bank, and collaborative problem-s

- Implemented real-time audio/video calling and chatting using Agora, firebase, with a secure token generation.
- Integrated Firebase for user authentication, call state management, and real-time data synchronization.
- Technology Used:React Native, Expo, Firebase (Firestore, Auth), Agora, JavaScript, CSS Stylesheet

•WorldWise - Travel Tracking Web App

React SPA to mark and manage places on an interactive map.

- WorldWise is a travel companion app that helps users track and pin their visited cities on an interactive map.
- Technology Used: React, React Router, Leaflet, CSS Modules, Geolocation API

•Expense Tracker App – React Native Mobile Application

Built a personal finance tracker to add, edit, and delete transactions with real-time Firebase sync.

- Implemented authentication and CRUD functionality for managing income and expenses using Firebase Realtime Database.
- Technology Used: React Native, Firebase, JavaScript, React Navigation, Context API, CSS Stylesheet

•Artistly – Artist Onboarding and Listing Platform

A modern multi-page frontend application designed for artist listings with validations and dynamic filters.

- Includes form validation, dynamic filtering, and responsive layout to ensure seamless user experience.
- Technology Used: Next.js (App Router), Tailwind CSS, React, ShadCN/UI, React Hook Form, Yup

EXPERIENCE

•React Native App Development Intern

June 2025 - August 2025

Wecofy — Developed and optimized responsive UI components using React Native..

Remote

- Integrated REST APIs and Firebase services (Authentication, Firestore, and Cloud Storage).
- Implemented seamless thermal printer integration for in-app printing using native modules..

•Signal & Telecommunication Intern

June 2025- july 2025

North Eastern Railway — Gained insights into railway signaling systems and telecommunication technologies.

Gorakhpur, India

- Learned about the working principles of interlocking systems, point machines, and communication networks.
- Observed real-time operations and maintenance of railway signal infrastructure.

TECHNICAL SKILLS, INTERESTS AND ACHIEVEMENTS

Languages: C, C++, JavaScript, HTML, CSS

Web Dev Tools: Bootstrap, VS Code, Git, GitHub

Tools/Technologies: Git, MATLAB, MS Excel, PowerPoint, Word, Deployments, Circuit Designing

Frameworks/Libraries: ReactJS, React Native, Next.js, Bootstrap, Tailwind CSS

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database

Management Systems, Software Engineering

Areas of Interest: Web Development, React Ecosystem, UI/UX, Circuit Design

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

Achievements: Knight@LeetCode (Rating: 1906) | Contest 434: Rank 883, 436: Rank 986; 3*@CodeChef (Rating: 1665) | Starter 160: Rank 401, 174: Rank 442; Pupil@Codeforces (Rating: 1308); Completed NPTEL IoT certification from IIT Kharagpur with 81%

Positions of Responsibility

•Campus Ambassador Physics Wallah

•Co-Manager and Mentor JEE Telegram Groups

- Co-managed 3 Telegram groups with 300+ students, providing free JEE counseling and guiding students in college selection based on their JEE Mains rank.