

# RAHUL KUMAR

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🌐 [Linkedin](#)

🐙 [Github](#)

🔗 [Leetcode](#)

📁 [Portfolio](#)

## EDUCATION

Vellore Institute of Technology, Bhopal

B.Tech - Computer Science and Engineering - **CGPA - 8.50**

2022 – 2026

Bhopal, Madhya Pradesh

## EXPERIENCE

Intern at [Bluestock.in](#) 📄

April 2025 – May 2025

Role - *SDE Intern*

Remote / India

- Worked on developing full-stack web applications using **MERN stack** (MongoDB, Express.js, React.js, Node.js).
- Built and integrated RESTful APIs for various business modules to improve platform scalability.
- Implemented user authentication, authorization, and role-based access control (RBAC) using **JWT** and **OAuth**.
- Collaborated closely with the design and product teams to deliver responsive and user-friendly UI using **React.js** and **Tailwind CSS**.

## PROJECTS

[Klimate](#) 📄 | React.js, TanStack Query, Shadcn/UI, Recharts, Tailwind CSS, TypeScript

January 2025

- **Modern weather app** delivering **real-time data**, **hourly trends**, and a **5-day forecast** with interactive charts.
- Features a **responsive**, **dark mode** UI and displays key metrics: temperature, wind, humidity.

[Quick-list](#) 📄 | Next.js, React.js, Tailwind CSS

March 2025

- **Core Features:** Built a **responsive task manager** with seamless task creation, editing, and deletion.
- **Dynamic Filtering:** Enabled filtering by **status** and **priority** for efficient task management.
- **Search:** Integrated a robust search for quick task retrieval.
- **UI/UX:** Designed a visually appealing, mobile-friendly interface with **dark/light mode** using Tailwind CSS.

[TuduAI](#) 📄 | React, Vite, Supabase, OpenAI GPT, Vercel

June 2025

- Built a **smart productivity app** that turns everyday thoughts into **actionable tasks** instantly using natural language.
- Implemented with **React + Vite** for a fast frontend, **Supabase** for auth and real-time Postgres, and **OpenAI GPT API** for AI-powered task parsing.
- Deployed on **Vercel** for lightning-fast performance, with a clean, distraction-free UI and real-time list updates.

## TECHNICAL SKILLS

**Languages:** Python, Java, JavaScript, TypeScript, C++, SQL, NoSQL

**Developer Tools:** VS Code, IntelliJ IDEA Ultimate

**Technologies/Frameworks:** Linux, GitHub, ReactJS, Node.js, Express, Git, MongoDB

## ACHIEVEMENTS

- Solved **370+** questions on LeetCode with a max contest rating of **1512**, demonstrating strong problem-solving skills.
- Completed the **100 Days of Code** challenge, enhancing coding discipline and skills.
- Received the **Best Student Award** by LIC for outstanding academic performance.

## CERTIFICATIONS

- **Getting Started with MySQL** - IBM
- **Introduction to Databases** - Meta
- **Version Control with Git** - Atlassian
- **HTML, CSS, and JS for Web Developers** - Johns Hopkins University
- **Github-Foundation** - Github