

Kanishk Kumar

+91-9871808842 • kanishkkumar222004@gmail.com
kanishkdev.vercel.app • in kanishk-kumar-926426258 • kanishk-8

Education

University School Of Automation And Robotics, GGSIPU
B.Tech in Artificial Intelligence and Machine Learning, CGPA: 7.92

Delhi, India
2022 – 2026

Skills

Frontend: React, React Native, Next.js, Tailwind CSS, HTML5, CSS3, JavaScript, Golang

Backend: Node.js, Express.js, Firebase, Python, Streamlit

Database: Firestore, SQLite, MySQL

Tools: Git, GitHub, Vercel, Expo, Postman, REST APIs, Docker, Render, Azure

Projects

ProCode

Live coding assessment platform with real-time code execution.

Tech Stack: Golang (backend), Vite + React (frontend), Docker, Judge0 API

[Preview](#) — [Source](#)

WeebLook

Modern manga reading platform with smooth UI.

Tech Stack: Next.js, MangaDex API, Vercel Hosting

[Preview](#) — [Source](#)

CloudTeach

AI-based learning platform for cloud concepts.

Tech Stack: Streamlit, Gemini API, Firebase Auth, Streamlit Cloud Hosting

[Preview](#) — [Source](#)

RailMadad

AI-powered railway complaint resolution system.

Tech Stack: Flask (backend), Next.js (frontend), SQLite, Gemini API

[Source](#)

Experience

IBM SkillsBuild x CSRBOX (Data Analytics Intern)

June 2024 – August 2024

- Built a predictive model for flood risk assessment using IBM Watson AI services.
- Conducted extensive data preprocessing and exploratory analysis on weather datasets.
- Designed and developed an interactive UI to visualize flood predictions and trigger alerts.
- Collaborated with teams and mentors to iteratively refine model performance based on feedback.

Research Intern (Web Developer)

June 2024 – July 2024

- Developed a role-based real-estate listing web portal with chat functionality.
- Implemented property search, messaging, and admin management features.
- Tech Stack:** PHP, MySQL, HTML/CSS, JavaScript

Achievements & Leadership

- Presented multiple projects in college-level hackathons.
- Core member of the ACM USAR chapter.
- Maintaining several live full-stack and mobile applications.
- Contributing regularly to open-source and AI-focused projects.