RAYYAN KAIF

Address: Greater Noida, Uttar Pradesh
Phone: +91-8700038801
Email: rayyankaiftest87000@gmail.com

Links:
LinkedIn
GitHub
LeetCode
CodeChef
GeekForGeeks
Portfolio

PROFESSIONAL SUMMARY

Full-stack developer with hands-on experience in the **MERN stack (MongoDB, Express.js, React.js, Node.js)** and strong skills in JavaScript and API integration. Built scalable web apps with responsive UIs and completed **300+ coding problems** on LeetCode and GFG, showcasing strong DSA proficiency. Focused on clean, maintainable code and modern web practices to deliver user-centric solutions.

TECHNICAL SKILLS

- **Languages:**   Java, JavaScript, Python, C++
- **Frameworks:**   Node.js, Express.js, React.js
- **Databases:**   MySQL, MongoDB
- **Technical Skills:**   Data Structures and Algorithms, Design Thinking
- **DevOps & Tools:**   Git, GitHub, Docker
- **Cloud Platform:**   IBM Cloud, Google Cloud

CERTIFICATIONS: -

- Gen AI Study Jam – Google Developer Groups (2024)
- Python for Data Science – IBM via Coursera (2023)
- CODE4CAUSE 2.0 Hackathon – HackWithIndia, NSUT (Sep 2024)
- Cybersecurity Simulation – Deloitte (Jun 2025)

WORK EXPERIENCE

- **Full-Stack Web Development Intern** | Edunet Foundation & AICTE   Nov 2024 – Dec 2025
  - Built 2 full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Designed responsive UIs, developed RESTful APIs, and successfully completed both projects on time.

- **Full-Stack Web Development Intern** | *CyberSRC (Remote)* | Jan 2025 – Feb 2025
  - Built a web-based **Password Generator tool** using the MERN stack, with **5+ customization options** for character types and length.
  - Designed an interactive UI with React.js and connected it to a Node.js/Express.js backend for secure password generation.
  - Gained practical experience in front-end/back-end integration, deployment, and version control using Git.

EDUCATION

Bachelor of Technology

Noida Institute of Engineering and Technology, Greater Noida   Nov 2022 - Present
- Major in Computer Science and Engineering.
- CGPA (after 5th semester): 7.8

ACHIEVEMENTS

- **Finalist – Smart India Hackathon (SIH) 2024:** Selected among top national teams for India's premier innovation competition focused on solving real-world industry problems through tech solutions.
- **Winner – Matrix-24 (Cybersecurity, 2024):** Ranked 1st out of 200+ participants. Solved encryption/decryption, log analysis, and brute-force challenges to identify and exploit system vulnerabilities.
- **Two-Time Finisher – Google Cloud Arcade (2024 & 2025):** Successfully completed gamified cloud training with hands-on labs and earned digital badges. Redeemed rewards include Google-branded swag (backpack, T-shirt, bottle, etc.).
- **Shortlisted Team – IIIT Delhi Hackathon (2024):** As part of Team *Tech Knight*, shortlisted among the top 50 Teams in a 24-hour hackathon. Built an AI-powered chatbot integrated into a functional website.

PROJECTS

- **Vehicle Pool Website**   Sep 2024 – Oct 2024

Developed a platform for users to **buy, sell, or rent** vehicles (cars, bikes, or scooters) on an hourly or daily basis. Focused on a **creative, user-friendly UI** that blends modern design with real-world marketplace functionality.

- **Campus Connect – Event Management System**   Dec 2024 – Feb 2025

Built a dedicated web portal for NIET to manage and track college events. Admins can update event details, while students can register for events and view records of past winners and historical events, improving transparency and organization. Improved college event visibility and organization efficiency by over **60%**.