



Rohit Kaushik

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PROFILE SUMMARY

A detail-oriented software developer with strong problem-solving skills and expertise in C++, Python, Frontend and Flutter. Experienced in building user-centric applications, debugging through constructive testing, and delivering efficient solutions. Seeking a challenging position to contribute to dynamic projects and enhance the client experience.

SKILLS

- Technical Skills:** C++ | Python | SQL | HTML | CSS | JS | Node | Express | EJS | Dart | Flutter | CN | ML
- Soft Skills:** Problem-solving, critical thinking, stress management, attention to detail.

WORK EXPERIENCE

- Internship Studio, Website Design and Development (Intern)** (June 2024 – July 2024)
- Designed and developed responsive websites leveraging HTML, CSS, and JavaScript.
 - Optimized website performance, ensuring seamless user experience.
- Bharat Intern, App Development** (July 2024 – Aug 2024)
- Developed user-friendly applications using Flutter framework.
 - Enhanced app features based on user feedback for better engagement.
- Outlier, Coding Expertise for AI Training** (Dec 2024 – Jan 2025)
- Write efficient, modular, and scalable code in programming languages such as C++, Python.
 - Debug and optimize code response to ensure it meets AI training requirements.

PROJECT EXPERIENCE

- BlogHub-Blog Application** (Jan 2025 – Mar 2025)
- A full-stack blog application that allows users to **create, edit, and view blog posts** with a dynamic UI.
 - Tech Stack:** Node.js, Express.js, EJS, HTML, CSS
 - Dynamic page rendering using EJS templates, Express.js for handling backend logic
- Aviation Website** (Feb 2024 – May 2024)
- Created a modern website to promote the Green Revolution in Aviation using HTML, CSS, and JavaScript.
 - Integrated carbon footprint analysis tools for greener travel decisions.
- Weather Forecasting App** (Aug 2023 – Nov 2023)
- Built an app using Flutter and Dart to fetch real-time weather data, including temperature and wind speed.
 - Integrated OpenWeatherMap API for accurate forecasting and location-based results.

EDUCATION

- Bachelor's in Computer Science Engineering**
Chandigarh University, Gharuan (2021 – Present) | CGPA: 8.06

CERTIFICATIONS

- Data Structures and Performance – 2024
- Web Development, IBM – 2023
- Introduction to Programming Through C++, NPTEL– 2022

ACHIEVEMENTS

- Published a Review Paper on Flight Delay Prediction (AIAMMS).
- Gold Certificate in IoT (NPTEL).
- Competitive Programming: Achieved a 3-star rating with a rating of 1750 and ranked 10233 Globally (CodeChef).

HOBBIES AND INTERESTS

Singing | World Politics and Economics | Listening to Music | Watching Movies and Series