

Rohit Kaushik

Muzaffarpur, Bihar, 843117 |  kaushikhr2@gmail.com |  +91 8757052097

GitHub: github.com/rohit-kaushik0 | LinkedIn: [rohit-hrk-517809231](https://www.linkedin.com/in/rohit-hrk-517809231)

PROFILE SUMMARY

A detail-oriented software developer with strong problem-solving skills and expertise in C++, Flutter, React, Next.js and Python. 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.

TECHNICAL SKILLS

- Technical Skills: C++ | Python | SQL | HTML | CSS | JS | Next.js | React | Node | Express | EJS | Dart | Flutter | CN | ML
- Soft Skills: Problem-solving, critical thinking, stress management, Active listener, Team Collaboration, Leadership

WORK EXPERIENCE

Zylentrix, Full Stack Developer (Intern)

(Mar 2025 – Present)

- We are currently building four in-house products, two of which are already live.
- Designing and developing responsive, user-centric interfaces using **Flutter**, **React**, **Tailwind CSS**, and **Next.js**.
- Building scalable REST APIs using **Node.js**, **Express.js**, and integrating with **PostgreSQL** and **Firebase**.
- Coordinating tasks across the Web, App, and Backend teams.
- Deploying applications on platforms like **Vercel** and **GCP(google cloud), AWS**.

Internship Studio, Website Design and Development (Intern)

(Feb 2024 – May 2024)

- Designed and developed responsive websites leveraging HTML, CSS, and JavaScript.
- Optimized website performance, ensuring seamless user experience.

PROJECT EXPERIENCE

BlogHub-Blog

(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

Aviation Website

(Feb 2024 – May 2024)

- Created a modern website to promote the Green Revolution in Aviation using HTML, CSS, and JavaScript.

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.

ATM Simulation

(June 2023 – July 2023)

- Designed a C++ application demonstrating OOP principles, featuring user authentication and secure transactions.

EDUCATION

Bachelor's in Computer Science Engineering

Chandigarh University, Gharuan (2021 – 2025) | CGPA: 8.1

CERTIFICATIONS

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

ACHIEVEMENTS

- **Employee of the Month** - Recognized for outstanding performance, team collaboration, significant contribution
- Published a Review Paper on Flight Delay Prediction (AIAMMS)
- Gold Certificate in IoT (NPTEL).