

Abhishek Kumar Giri

LinkedIn: [linkedin.com/in/abhishek-kumar-giri](https://www.linkedin.com/in/abhishek-kumar-giri)

GitHub: github.com/abhishek-kumar-giri

LeetCode: leetcode.com/u/abhishek-kumar-giri

Email: ag1161534@gmail.com

Portfolio: portfolio-abhishek-kumar-giri.com

Mobile: +91-8076196059

EDUCATION

- **University School of Information, Communication and Technology, GGSIPU** Delhi, India
Bachelor of Technology - Information Technology (CGPA: 8.61) 2023 – 2027
- **Rajkiya Pratibha Vikas Vidyalaya, Raj Niwas Marg** Delhi, India
Senior Secondary (CBSE) – 90.2% 2022
- **Government Boys Senior Secondary School, Karawal Nagar** Delhi, India
Secondary (CBSE) – 95.2% 2020

SKILLS SUMMARY

- **Languages:** C, C++, Python, JavaScript, Java
- **Frontend:** React.js, Next.js, HTML, CSS, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Databases:** MySQL, MongoDB
- **Core Skills:** Object-Oriented Programming (C++), Data Structures and Algorithms, DBMS
- **Tools:** Git, GitHub, VS Code, Postman, Figma, Canva

ACADEMIC PROJECTS

- **Attendify — Smart Attendance Tracker (Full Stack Web App)[07/2025 - 9/2025]:** [Live](#) — [Code](#)
 - Collaboratively developed a **full-stack MERN web application** using **MongoDB, Express.js, React.js, and Node.js** to help students track and manage attendance efficiently.
 - Implemented secure **RESTful APIs** with **JWT authentication** for user login and session management.
 - Designed a **real-time dashboard** for attendance marking, filtering, and monitoring student attendance progress and analytics.
 - Integrated **Excel and PDF export** functionality for generating downloadable attendance reports.
 - Built a **responsive and user-friendly interface** using **React.js and Tailwind CSS** for seamless cross-device experience.
- **Developer Portfolio Website[12/2024 - 01/2025]:** [Live](#) — [Code](#)
 - Designed and developed a modern **developer portfolio** using **Next.js**.
 - Implemented a **responsive UI with Tailwind CSS** for clean and scalable styling.
 - Showcased **projects, technical skills, and achievements** in a structured layout.
 - Optimized **routing and page performance** using Next.js features.
- **QR Code Generator & Scanner Web App [02/2024 - 03/2024]:** [Live](#) — [Code](#)
 - Built a **React.js application** for generating and scanning QR codes.
 - Implemented **camera-based QR scanning** and responsive UI.
- **Text Utility Web Application [07/2024 - 08/2024]:** [Live](#) — [Code](#)
 - Developed a **text processing web app** with utilities like case conversion and word counting.
 - Implemented a **responsive interface using React.js and Bootstrap**.

CERTIFICATIONS

- **Artificial Intelligence — Samsung Innovation Campus:** Successfully completed an AI course organized by Samsung Innovation Campus (Dec 2025 – Mar 2026). [Link](#)
- **Software Engineering Virtual Experience — JPMorgan Chase & Co. (Forage):** Completed practical modules on project setup, Kafka integration, H2 database integration, and REST API development. [Link](#)
- **Vihaan 8.0 Hackathon — IEEE DTU:** Participated in Vihaan 8.0 hackathon held at Delhi Technological University and collaborated with a team to build innovative technical solutions. [Link](#)
- **HackShastra Hackathon Participation:** Participated in HackShastra as part of Team Byte Code and gained experience in collaborative problem solving and rapid development. [Link](#)

ACHIEVEMENTS

- **CBSE Certificate of Merit — Computer Science:** Scored **100/100 in Computer Science** in CBSE Class XII and received Certificate of Merit for outstanding academic performance. [Link](#)
- **JEE Mains Qualification:** Secured **95.6 percentile** in JEE Mains and got admission in B.Tech (Information Technology) at USICT, GGSIPU.