Abhishek Kumar
Software Developer

Electronics and Communication Engineering Student ‖ Aspiring Software Developer ‖ Skilled in C++, DSA, SQL, Web Development.

[LinkedIn](#) | [GitHub](#)

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EDUCATION

Bachelor of Technology (ECE)
Poornima College Of Engineering

2022 -2026 (Core Subjects: Control System, Signal & System, Microcontroller, Digital Electronics)

Intermediate
Don Bosco Convent School

2020 -2022

Matriculation
Indian Public School

2019 -2020

WORK EXPERIENCE

SAIRAM ENTERPRISES (2023)
(Jindal Saw Ltd)

Electronics Assistant Intern

Tasks

• Assisted in the maintenance and troubleshooting of electronic systems in manufacturing processes.
• Worked on analyzing circuit designs and identifying areas for optimization in industrial automation.
• Gained hands-on experience with microcontrollers, sensors, and PLC-based systems.
• Collaborated with senior engineers to improve system efficiency and minimize downtime.

PROMODADDY DIGITAL LLP (2024)
Frontend Developer Intern

Tasks

• Designed and developed responsive UI components for web applications using HTML, CSS, and JavaScript.
• Worked on improving website performance and user experience using modern web development techniques.
• Integrated APIs to enhance functionality and dynamic data rendering.

SKILLS

HTML	DSA
CSS	Git and GitHub
JavaScript	Leadership
C++	Time Management
SQL	Problem Solving

PERSONAL PROJECTS

ICCSAT 2025 WEBSITE
- **Project Overview:** Designed and developed the official ICCSAT 2025 website, ensuring a seamless and responsive user-experience. Implemented by key features such as an interactive event schedule, speaker profiles, a registration and secure authentication for attendees.
- **Technologies used:** HTML, CSS, JavaScript

AMAZON CLONE
- **Project Overview:** Developed a frontend e-commerce platform replicating core features of Amazon, including product listings, user authentication, and order management. Implemented a real-time database for order management and ensured scalability to handle multiple users efficiently.
- **Technologies used:** HTML, CSS

SMART HEALTH CARE
- **Project Overview:** Designed a healthcare appointment booking platform to connect users with hospitals based on symptoms and emergencies. Including features such as patient registration, appointment booking, real-time health monitoring. Designed a responsive and user-friendly interface to ensure patient confidentiality.
- **Technologies used:** HTML, CSS, JavaScript (Planned Backend with Python Flask/ Django and MySQL).

CERTIFICATIONS

- Certification in Mighty Throttle (Jaipur Engineering college and Research Center)
- Tek- Connect (2024) - PCE
- Certification in Design Thinking, Critical Thinking & Innovation Design Workshop by PIIC – PCE
- Certification in Aeromodelling Workshop – PIET