

YASH PANDEY

Email:

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LinkedIn:

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Portfolio:

<https://ceruleanrolypolyd22d24.netlify.app/>

EDUCATION

Asansol Institute of Engineering Management - Polytechnic

Diploma in Computer Science and Technology

July 2021-2024

CGPA: 8.2

Lovely Professional University

Bachelor of Technology (Computer Science & Engineering)

August 2024

Currently Pursuing

SKILLS SUMMARY

- **Languages:** Java, C, Cpp
- **OS:** Linux, Windows
- **Client-Side:** HTML, CSS, JS, TAILWIND
- **Server-Side:** PHP, MYSQL
- **Soft Skills:** Proficient Speaker, Effective Communication, Critical Thinking

PROJECTS

- Developed a **Job Tracking Website** using HTML, CSS, Tailwind CSS, JS for Front-end and PHP, MySQL in Back-end
Link: <https://github.com/Yash-36-p/Ca.git>
- Developed an **Interactive Portfolio Website** using HTML, CSS, JS and Hosted on Netlify.app for Personal and Professional use
Link: <https://cerulean-rolypoly-d22d24.netlify.app>
- Made an **AI Chatbot for Hotel Booking** using HTML, Python and JSON for Hotels Mock Data
Link: <https://hotel-booking-chatbot-q591.onrender.com/>

ACHIEVEMENTS & CERTIFICATIONS

- **Ardent Computech Pvt. Ltd.** Certificate ID: ARDENT2023/AD47930
Industrial Internship on Concepts of Hardware & Networking. Duration: 2nd January 2023 – 18th January 2023
Practical exposure to Hardware and Networking devices
- **Innotech 2023(Tech Fest) AIEM-P.** Date: 28th April 2023
Participated with a project title Bluetooth controlled Car.
Demonstrated skills in microcontroller programming, Bluetooth communication, and hardware integration

Field of Interest

- Public Speaking
- Front-End Web Development and Responsive UI Design

ACADEMIC CERTIFICATES

● Object-Oriented Programming in C++

Completed a 72 hrs online course covering core OOP principles including Classes, Inheritance, Polymorphism, Encapsulation, and Abstraction in C++. [Platform Name – lamNeo]

● Data Structures and Algorithm

Completed an in-depth 72 hrs course covering arrays, linked lists, stacks, queues, trees, graphs, searching and sorting algorithms, recursion. [Platform Name – lamNeo]

● Java Programming

Completed a 72 hrs comprehensive course covering core Java concepts including object-oriented programming (OOP), data types, control structures, exception handling, file I/O. [Platform Name – lamNeo]