

AYON KUMAR SAHA

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Objective

Motivated student eager to apply classroom knowledge to real-world experiences, with a strong willingness to learn and contribute. An Effective communicator with a collaborative mindset, ready to bring fresh perspectives and a strong work ethic to any team.

SKILLS

| | |
|-------------------------------|---|
| Programming Languages: | Java, C. |
| Frontend Technologies: | HTML, CSS, Bootstrap, JavaScript. |
| Backend Technologies: | PHP, Node.js, Express.js, MySQL. |
| Tools and IDEs: | Git, GitHub, IntelliJ IDEA, Visual Studio. |
| Soft Skills: | Critical Thinking, Adaptability, Leadership, Team player. |

EDUCATION

University of Engineering and Management, Kolkata

August 2022 – July 2026

Bachelor of Technology Computer Science and Engineering

CGPA: 7.69/10

Relevant Courses: Data Structures and Algorithms, Object-Oriented Programming(Java), Software Engineering.

Katlamari High School, Murshidabad

June 2019 – March 2021

Higher Secondary Education, Science

12th Percentage: 80.6%

Nabipur Saralabala High School, Murshidabad

Jan 2014 – March 2019

Secondary Education

10th Percentage: 79.71%

PROJECTS

ChapterCrafters.-Book shop Automation System.

HTML, CSS, JavaScript, PHP, MySQL

[GITHUB](#)

- Developed a **Book Shop Automation System** using **PHP, MySQL, JavaScript, and CSS**, enabling seamless online book purchases.
- Implemented **user authentication** with secure **login, registration, and checkout** functionalities for customers.
- Designed an **admin panel** for managing **books, orders, users, and contact queries** efficiently.
- Integrated **cart and order management features**, allowing users to add books, view orders, and track purchases.
- Created a **search and filter system** for users to browse books based on categories, authors, and price ranges.
- Implemented **real-time inventory management system**, ensuring accurate stock updates and preventing overselling.

Surokkha – Hospital Management System

Java(SWING), MySQL

[GITHUB](#)

- Developed a **Hospital Management System** using **Java and MySQL**, enabling efficient management of patient, doctor, and staff records.
- Implemented **login authentication** for secure access to hospital data, ensuring role-based entry.
- Designed **interactive GUI components** with **Swing**, facilitating user-friendly interaction for managing patients, employees, and departments.
- Integrated **real-time database connectivity** using **JDBC**, allowing seamless data retrieval and updates.
- Added **ambulance availability and patient admission features**, enhancing hospital operations and patient care.

Certifications

- Google Cybersecurity Professional Certificate (Coursera).
- Decode java with Dsa (Physics Wallah).
- Database Structures and Management with MySQL

Hobby

- Sketch Drawing
- Cooking