AAYUSH SINHA

WEB DEVELOPER

CONTACT

6295717177

aec.cse.aayushsinha@gmail.com

Asansol , South Dhadka, West Bengal.

in LinkedIn

EDUCATION

Bachelor of Technology

Asansol Engineering College

2021-2025

Computer Science Engineering

Senior Secondary

D.A.V Public School ,Bokaro

2019-2021

CBSE

Secondary School

D.A.V Public School ,Asansol

2006-2019

CBSE

HOBBIES

Sports: Indicates teamwork, discipline, and a commitment to physical health.

Learning new Technology: Passionate about continuous learning and staying abreast of emerging technologies in [specific field or industry]

LANGUAGES

English

Hindi

Bengali

PROFILE

As a forward-thinking Computer Science and Engineering student nearing graduation in 2025, my objective is to secure a position where I can apply my extensive theoretical knowledge and practical skills to make meaningful contributions in the realm of technology. With a passion for innovation and a commitment to excellence, I aspire to embark on a career path that challenges me to continually grow and evolve while making a positive impact on the industry.

WORK EXPERIENCE

Java for beginners from Udemy

(01/2023 - 04/2023)

In this course I learnt Introduction to Java, Variables and Operators, Control Structures, Arrays and ArrayLists , ObjectOriented Programming, Inheritance and Polymorphism, Exceptions and Input/Output

JAVA IN HACKERANK(5*)
- Achieved top 5* in Java coding challenges on HackerRank.
- Demonstrated proficiency in Java through consistent participation and success .
- Honed Java programming abilities by regularly tackling HackerRank challenges and competitions.
- Leveraged HackerRank to sharpen Java skills and stay updated with industry best practices.

SKILLS

- Proficient in HTML for structuring web pages and creating interactive user interfaces.
- Experienced in Java programming for backend development, including application logic and algorithm implementation.
- Skilled in CSS for styling and enhancing the visual appeal of web applications.
- Strong understanding of Data Structures & Algorithms, utilizing efficient techniques for problem-solving and software development.

RELEVANT COURSEWORK:

Object Oriented Programming, Database Management System, Computer Networks, Operating Systems, Software Engineering