AYUSH DAS

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PROFILE

CSBS student with a sharp problem-solving mindset and hands-on skills in Java, C, C++, Python, DBMS, and Web Development. I enjoy designing efficient, intelligent software solutions that solve real-world challenge.

EDUCATION

Bachelor of Technology (Computer Science and Business Systems
Techno Main Saltlake, Kolkata CGPA: 6.5 (Ongoing).

Senior Secondary (CBSE)
Class 12 (CBSE) - 66% (2022).

CISCE Board (ICSE)
Class 10 (ICSE) - 72% (2020).

Relevant Coursework : Object Oriented Programming , Data Structure and Algorithm (DSA), Operating System, Machine Learning, Software Engineering, Computer Networks

TECHNICAL SKILLS

Java, C, C++, Python, DBMS, Web Development, Problem Solving.

STUDIED

Machine Learning (TensorFlow, NumPy, Pandas, Matplotlib), Deep Learning, Data Analysis Web Technologies (HTML, CSS, PHP) for dynamic content creation.

CERTIFICATIONS

- **ChatGPT, DeepSeek, Grok and 30+ More AI Marketing Assistants** - Udemy (https://drive.google.com/file/d/1H4Z3zJjI1ertKSJYw9MaiuhNqV4vuBp0/view?usp=drive_link)
- **Data Structures Algorithm DSA — Python+Javascript LEETCODE** – Udemy (https://drive.google.com/file/d/1q5f3N27M83PHgXn7PieYYUxO-ZMoHO4Y/view?usp=drive_link)
- **Python Complete Course And Flask Framework , HTML Essentials** – Udemy (https://drive.google.com/file/d/1Xg1b3myeblnb2UmHxQTpJee4YPG8-oly/view?usp=drive_link)

PROJECTS

- **Movie Ticket Booking Platform –** Developed a responsive movie booking website using HTML, CSS, and JavaScript. The platform allows users to select showtimes and complete a mock payment process, showcasing front-end development skills and a focus on user-friendly design.
  Technologies: HTML, CSS

- **Skin Cancer Detection System –** Designed and implemented a machine learning model using Python (TensorFlow) to classify skin cancer from medical images. The project culminated in a published research paper, highlighting skills in machine learning, image analysis, and data-driven problem solving.
  Language: Python

- **Deepfake Detection Using Machine Learning –** Conducted research and developed a machine learning model for detecting deepfake content, showcasing analytical skills in image processing, supervised learning, and model evaluation. Demonstrated the ability to work with real-world datasets and contribute to the field of digital media forensics. Software: Python, scikit-learn, OpenCV, Jupyter Notebook