

Soumita Nag

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EDUCATION

Jadavpur University

Master of Computer Application (MCA)

Oct. 2024 – jun. 2026

Banwarilal Bhalotia Collage

Bachelor of Science (Hons.) in Computer Science

CGPA : 8.84

Sep. 2021 – Jul. 2024

PROJECTS

SVAADISHT | *HTML, CSS, JS, PHP, MySQL*

Sept 2022 – Jan 2023

- A comprehensive food delivery and restaurant management website using HTML, CSS, JavaScript (frontend), PHP (backend), and MySQL (database).
- Intuitive user interface for food ordering, real-time order tracking, and restaurant management functionalities.
- Structured and optimized MySQL databases for efficient handling of restaurant menus, customer orders, and transaction records

Multi-Disease Prediction System | *Python, pandas, sklearn, seaborn, numpy, matplotlib*

Feb 2024 – May 2024

- Developed a "Multi-Disease Prediction System" to predict heart disease and diabetes using machine learning models.
- Achieved 85 accuracy for heart disease and 78.5 accuracy for diabetes predictions using Logistic Regression.
- Built an interactive Streamlit app for real-time input and predictions.

TECHNICAL SKILLS

Languages: C++, Java, Python, C, SQL, JavaScript, HTML, CSS, PHP

Frameworks: Node.js, Express.js

Developer Tools: Git, GitHub, VS Code, Eclipse, Jupyter Notebook, Postman

Coursework: OOPs, DSA, Operating System, Computer Networks, DataBase Management System

Libraries: Numpy, Pandas, sklearn, seaborn, matplotlib, pickle

ACHIEVEMENTS

Academic Achievements

- Secured 6th Rank in WB-JECA 2024. (State level MCA entrance exam)
- Achieved Rank 1 in Kazi Nazrul University, Asansol
- Scored 85.57 percentage in WBBSE and 88 percentage in WBCHSE.

Other Achievements

- Secured 2nd Position in PERCEPTRON coding contest, "The Turing Show" in RKMVERI.
- Earned 4 star in C and C++ in Hackerrank.

CERTIFICATES

Postman API Fundamentals Student Expert : [View Certificate](#)(Issued by Postman, 2024)

GSSOC'24 Ext. Contributor : [View Certificate](#)(Issued by GSSOC, 2024)

CODING PROFILES

[LeetCode Profile](#)

[Geeksforgeeks Profile](#)

[Hackerrank Profile](#)