Biswajit Sow

Vill+Po-Ichapur,Dist-Paschim
Bardhaman,Pin-713363,Block-D
urgapur-Faridpur,City-Durgapur
,West Bengal,India
Contact-**+919064919336**
PersonalEmail- biswajitsow49@gmail.com

B-Tech Undergraduate -CST(2022-2026)
Currently pursuing

EDUCATION

University of Engineering andManagement,Kolkata-B.tech
August 2022-August2026

Ichapur N.C High School,Durgapur-WBCHSE
2022

Subjects-Physics, Chemistry,Math, Biology,Bengali,English

Ichapur N.C High School,Durgapur-WBBSE
2019

Subjects-Physical Science,Life Science, Math,History,Geography,Bengali,English

PROJECTS

C projects

- ❖ Simple Calculator-Simple calculator is a C-language based application used for performing all the simple arithmetic operations like addition,substraction,multiplication,division.
- ❖ School Management system- School Management maintained by the school is the way they are able to find data every single student

DSA projects

- ❖ Cash Flow Minimizer -By utilizing graphs, heaps, and multisets, the Cash Flow Minimizer develops algorithms and data structures to
solve the problem of cash flow optimisation. Finding the fewest number of transactions required to settle a group of people's obligations is the project's main goal.
- ❖ Snake games-An outstanding example of a project for data structures and algorithms is "Snake's Game"

HTML ,CSS,JS projects

Landing Page(OM Gita) ,Temperature Converterand other projects are done by me that you show in my portfolio

SKILLS

- C/C++
- Python
- Java
- HTML
- Css
- Javascript
- Linux
- MATLAB
- Ms Office
- Editing
- Designing
- Drawing (Special in Sketch)
- Crafting

LANGUAGES

Bengali,English,Hindi

HOBBIES

- **Photography**
- **Drawing**
- **Gaming**
- **Coding**
- **Ethical Hacking**
- **Story books**
- **Traveling**
- **Want to explore places**

ACHIEVEMENTS

- C language Certificate
- JAVA programming Certificate by Linkedin
- ICS2 Certified Batch
- Game Development using Pygame by GUVI
- Chat Gpt for Everyone by GUVI

PROFILES

- Linkedin: https://www.linkedin.com/in/biswajit-sow-49baa8289/
- Github : https://github.com/Biswajit-sow
- Hackerank : https://www.hackerrank.com/biswajitsow49