

SARBAJIT GHOSH

COMPUTER SCIENCE ENTHUSIAST

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PROFESSIONAL SUMMARY

Results-driven professional prepared for this role with strong background in achieving high-impact outcomes. Skilled in problem-solving, critical thinking, and effective communication. Known for fostering team collaboration and adapting to evolving needs. Adept at utilizing analytical skills and innovative solutions to drive success.

EXPERIENCE

Data Science & Analytics Intern

Zidio Development

06/2025 - 09/2025

Remote

- Conducted thorough market research and analysis to support project development.
- Assisted in the preparation of project presentations.
- Collaborated with team members to develop innovative solutions.

Python Developer Intern

CodeSpeedy Technology Pvt. Ltd.

04/2024 - 06/2024

Remote

- Developed and maintained project tracking tools.

EDUCATION

Bachelor of Technology (Computer Science Engineering)

04/2025

Sanaka Educational Trust's Group of Institutions, Durgapur

GPA: 7.53/10

Diploma in Electrical Engineering

06/2022

The New Horizons Institute of Technology, Durgapur

GPA: 7.52/10

Class XII

05/2019

Kanksa High School, Panagarh

GPA: 7.1/10

Class X

05/2017

Chaktentul R.K. High School, Chaktentul

6.0/10

PROJECTS

1. Development a project for Digit recognition. 
2. Development a project for handwritten recognition. 
3. Face, fingerprint recognition attendance system using machine learning. 
4. Developing a system to predict future stock Price.
5. Touch screen Keyboard multicolor 

DATA ANALYSIS

Machine Learning, Linear Regression, Logistic Regression, Random Forest, Decision Trees, K-Means Clustering, Data Visualization

LANGUAGES

CSS, HTML, Python, Node.js, Frontend development

TOOLS

Canva, MS-SQL, MS-Excel, AWS, figma, colab, jupyter, spyder, VS Code

KEY ACHIEVEMENTS

Published a research paper on 'Building Resilience: Cyber Security Strategies for Business Continuity.'

09/2024

CERTIFICATIONS

- SETGOI - MACHINE LEARNING WORKSHOP
- BECIL - C PROGRAMMING
- SETGOI - IOT & CLOUD COMPUTING WORKSHOP
- DMA - ROCK CLIMBING COURSE
- UDEMY - DRONE PROGRAMMING