

Samirul Islam

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PROFILE

Motivated and detail-oriented Data Analyst seeking to leverage strong analytical skills and proficiency in data visualization, Python, and SQL to contribute to business insights and decision-making at a dynamic organization like Sutherland.

EDUCATION

Bachelor of Computer Application (BCA) Netaji Subhash Engineering College, Kolkata	CGPA: 7.4	Aug'2022 – Jun'2025 Present
Higher Secondary (12th) Kendriya Vidyalaya No.1, Salt Lake	70.4%	2021 - 2022
Secondary (10th) Kendriya Vidyalaya No.1, Salt Lake	56.6%	2018-2019

SKILLS

Technical: SQL, Python, Statistics
Libraries: NumPy, Pandas, Matplotlib
Tools: MS Excel, MS Word, Power BI, Git, GitHub, Jupyter Notebook
Soft Skills: Analytical, Motivated, Public Speaking, communication

LANGUAGES

English
Hindi
Bengali

CERTIFICATIONS

❖ Data Visualization

Python Programming

SQL

INTERNSHIP AND PROJECTS

[ANUDIP Foundation](#) – Data Analyst Intern

Oct'2024 – Mar'2025


Internship at ANUDIP Foundation, developed foundational and practical skills as a Data Analyst by working on real-world data analysis and business intelligence tasks.

- Worked with MS Excel, Power BI, Python, and SQL for data analytics tasks.
- Hands-on experience with dashboard creation and data cleaning.

E-Commerce Data Analysis

1/2025 – 2/2025


This project involved analyzing a comprehensive e-commerce dataset to derive actionable insights and trends related to customer behavior, product performance, and sales operations. The dataset included detailed records of customers, orders, and product inventory.


- Analyzed e-commerce data using **NumPy, Pandas, and Matplotlib** to extract insights on customers, products, and sales.
- Performed customer segmentation, product trend analysis, and order tracking.
- Visualized key metrics using charts and graphs for business insights.
-  [GitHub](#)

T20 Cricket Data Analysis

2/2025 – 3/2025

This project focused on analyzing T20 cricket match datasets to uncover key performance metrics and player trends using Python-based data science tools. The goal was to apply data analysis skills in a sports analytics context by exploring match data, visualizing trends, and extracting meaningful insights.

- Analyzed T20 match data using **Python** to uncover performance trends and player statistics.
- Cleaned and processed datasets using **Pandas**, and visualized insights with **Matplotlib**.
- Explored player strike rates, team performance, and match outcomes.
-  [GitHub](#)

 **Tools:** NumPy, Pandas, Matplotlib