

# MALAY BHUNIA

Egra, Purba Medinipur

West Bengal

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📁 My Portfolio

🌐 LinkedIn

🐙 GitHub

## PROFESSIONAL SUMMARY

Aspiring Data Analyst with a foundation in statistics, Python, and SQL. Skilled in data cleaning, analysis, and visualization using Excel and Power BI. Experienced in academic projects with real-world datasets, predictive modeling, and libraries like Pandas and NumPy. Strong problem-solving skills, attention to detail, and a passion for uncovering insights to drive data-driven decisions.

## EDUCATION

Swami Vivekananda University, Barrackpure

2022 – PRESENT

*B.Tech in Computer Science and Engineering - CGPA- 8.00*

Kolkata, West Bengal

Tikrapara Ambikyamoye High School, Medinipur

2020 – 2022

*Higher Secondary Examination - Percentage- 92.20*

Tikrapara, West Bengal

Brajakishorepur Deshapran Gangaram High School

2014 – 2020

*Secondary Examination - Percentage- 52.67*

Brajakishorepur, West Bengal

## SKILLS

- **Languages & Tools:** Python, SQL, MS Excel, MS Power BI, Git & GitHub
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Librarys:** Pandas, Numpy, Matplotlib

## PROJECTS

Zomato Sales Data Dashboard 🔗 | MS Power BI, Excel

2025

- This Power BI Zomato dashboard **analyzes city performance, user behavior, and sales trends**, providing insights into sales amount, active users, ratings, food category preferences, and demographics to track business growth effectively.
- This dashboard is built using **148,541** Zomato sales data.

Weather Analytics Dashboard 🔗 | MS Power BI, APIs

2025

- This real-time weather dashboard in Power BI **tracks live temperature, air quality, rainfall probability, and forecast trends for Kolkata and nearby cities in West Bengal**. It provides a complete view of current conditions, future predictions, and environmental health insights.
- Live weather **APIS** data being used in **12 cities of West Bengal**

Mobile Sales Data Dashboard 🔗 | MS Power BI , CSV

2025

- Developed an interactive Power BI dashboard to analyze mobile sales performance across regions, highlighting **key KPIs such as revenue, units sold, customer demographics, and top-performing products**.
- **Automated data integration and visualization** from multiple sources, enabling stakeholders to track sales trends, identify growth opportunities, and make data-driven decisions effectively.

## CERTIFICATIONS

• **Python for Beginners** 🔗 | MySirG.com

2024

• **SQL Micro Course** 🔗 | SkillCourse.in

2025

• **Power BI Course** 🔗 | SkillCourse.in

2025

## LANGUAGE

- Bangali
- Hindi
- English

## DECLARATION

I hereby declare that all information provided in this CV is accurate and true to the best of my knowledge.