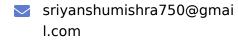


# Sriyanshu **Mishra**

**Data Analyst** 



**J** +91 9178116685

Bhubaneswar, Odisha

Github

in LinkedIn

### **EDUCATION**

**Data Analysis** Masai, Bengaluru June 2024-present

**Computer Science and Engineering** Institute of Technical Education and Research (S'O'A University) July 2018 - August 2022

### **TECHNICAL SKILLS**

- Python
- PowerBI
- pandas
- MySQL
- NumPy
- Jupyter
- Web Scraping
- GenAl

### **SOFT SKILLS**

- Teamwork
- Problem Solving
- Effective Communication

### **INTERESTS**

- Writing short stories and poems
- · Reading Books

### **ACHIEVEMENTS**

Finalist in Brand Designing by Market **Analysis Competition.** Spring Fest, IIT Kharagpur Finalist in National Level Toycathon 2021 Ministry of Education, Government Of India

### **CERTIFICATIONS**

Design Thinking: A Primer & NPTEL (SWAYAM) Social Networks NPTEL (SWAYAM) Services Marketing: A Practical Approach NPTEL (SWAYAM)

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# PROFESSIONAL SUMMARY

Proficient Data Analyst with expertise in SQL and Python, specializing in creating impactful visualizations using Power BI. Adept in extracting insights and promoting data-driven solutions. Skilled in generative AI, embraces new tech stacks swiftly. Committed to delivering actionable insights for strategic decision-making.

### **PROJECTS**

### **Drug Sensitivity Analysis and Dynamic** Dashboard (GDSC)



## Power BI | SQL | Python | Jupyter | Pandas | Numpy | Git | Excel

- Conducted exploratory data analysis (EDA), ensuring alignment with project goals and revealing critical insights.
- Integrated Python for data pre-processing and automated real-time updates via Google Console API.
- Managed data migration to SQL database using SQLAlchemy for seamless data retrieval and visualization in Power BI.
- · Developed dynamic, interactive dashboards using slicers and cards to enhance data-driven decision-making.
- Ensured high data quality by cleaning and preprocessing data, including handling duplicates and missing values.

### E-Commerce Dashboard | ##





# Git | Jupyter | Matplotlib | Seaborn | Pandas | Streamlit | Python

- Performed comprehensive data cleaning and preprocessing to maintain data quality and reliability.
- · Conducted exploratory data analysis (EDA) using Matplotlib and Seaborn to uncover key insights and trends.
- · Built interactive dashboards with Streamlit, offering users easy access and detailed data visualization.
- Deployed the dashboard with a focus on user-friendly access and visualization, enhancing user engagement.
- · Enhanced team collaboration by contributing to data loading, initial setup, and deployment processes.