

# SHIVAM MISHRA

Gurugram, Haryana

☎ +91-9119672194

✉ [sm8954223@gmail.com](mailto:sm8954223@gmail.com)

🌐 [Linkedin](#)

🐙 [Github](#)

📁 [Portfolio](#)

## TECHNICAL SKILLS

**Programming Languages:** Python, Pandas, NumPy, SQL.

**Spreadsheet Software:** Excel, Google Sheets.

**BI and Visualization Tools:** Tableau, Power BI, Looker Studio

**Development and Collaboration Tools:** VS Code, Google Colab, Google Docs, Git, Github.

**Marketing Analytics:** RFM Modeling, Funnel Optimization, Social Media Analytics, Customer Segmentation.

## PROJECTS

**FlavorUp Cloud Kitchen Network Analysis** | EDA, Google Sheets , Looker Studio | GitHub Mar 2025

- Conducted **order trend and delay analysis** using **Google Sheets (Pivot Tables)**, identifying a **48.57% delay rate**, with **Marathahalli (80.71%)** and **Whitefield (72.68%)** having the highest delays.
- Developed interactive dashboards in **Looker Studio** and **Google Sheets**, visualizing **peak vs. non-peak orders**, **location-wise delays**, and **cancellation impact 31,010 revenue loss**.
- Provided **data-driven recommendations** to management, emphasizing the need to **re-evaluate standard preparation times** and **optimize delivery operations** for improved efficiency.

**Customer Engagement Analysis for StreamFlix** | EDA, Google Sheet , Tableau | GitHub Feb 2025

- Executed RFM-based customer segmentation in **Google Sheets**, improving customer **re-engagement by 20%**.
- Developed an interactive **Tableau dashboard**, optimizing personalized marketing by **increasing engagement of 15%**.
- Analyzed customer engagement trends across **7 segments**, leveraging data visualization, customer behavior insights, and business intelligence to enhance retention, contributing to a **10% reduction in churn rate**.

**Power BI Digital-Marketing Performance Analysis** | Power BI, DAX , ETL | GitHub Jan 2025

- Built an interactive **Power BI** dashboard to track **digital marketing** performance (Facebook, Instagram, Pinterest) with key metrics like engagement, conversion rates, **ROAS**, and **ROI**, using dynamic **filters** for analysis.
- Used **Power Query** for **ETL** to clean and integrate multi-channel data for accurate campaign insights
- Created three reports - **Overall**, **Monthly**, and **Detailed campaign** analysis with **KPI-driven insights** for **ROAS** and optimization, using filters for **dynamic data exploration**.

## Experience

**AlphaMetrics International Pvt. Ltd.**

**Jan 2024 – Mar 2025**

*Market Research Analyst*

*New Delhi, India*

- \* Conducted **primary and secondary research** to analyze **market dynamics**, **consumer behavior**, and competitive landscapes across **B2B and B2C sectors**, supporting data-driven strategies.
- \* Managed and tested **50+ research projects** with **90% accuracy**, ensuring high-quality data insights for stakeholders.
- \* Organized and structured **secondary research findings**, streamlining processes and improving team efficiency by **20%**.

**Technex IIT BHU**

**Aug 2022 – Oct 2022**

*Data Analyst Intern*

*Remote*

- \* Performed **Exploratory Data Analysis (EDA)** and created insightful visualizations using **Matplotlib** and **Seaborn** to drive data-driven decisions.
- \* Utilized **Python**, **Pandas** and **NumPy** for data cleaning and preprocessing, resulting in a **40% reduction** in data errors.
- \* Conducted statistical analysis using **Machine Learning** techniques, including **Linear** and **Logistic Regression**, to validate data insights.

## EDUCATION

**Punjab Technical University**

**Sep 2020 – Jun 2024**

*Bachelor of Technology in Electronics and Communication Engineering CGPA:8.4*

*Punjab, India*