

Shreyasee Dhara

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PROFILE

Highly motivated Computer Science graduate with internship experience in **data analysis, sales reporting, and data visualization**. Skilled in **Power BI, Machine Learning, SQL, and Python**. Adept at **collaborating with stakeholders**, ensuring reporting accuracy, and supporting strategic decision-making in fast-paced environments.

PROFESSIONAL EXPERIENCE

Intern, Adani Petrochemicals

12/2024 – 06/2025 | Ahmedabad, India

- Designed and deployed **5+ interactive dashboards** using **Power BI, Power Query, Advanced DAX**, and SAP data, enabling real-time business insights and improved decision-making.
- Enabled sales teams** with interactive **Finance & Sales dashboards**, providing real-time insights into total sales, YTD sales, and customer/product-level performance to support sales opportunity tracking.
- Automated **Debtors Analysis dashboard** with overdue payment categorization, enhancing receivables tracking and reducing manual effort.
- Defined and monitored KPIs** in the **Admin Budget Dashboard**, analyzing **Budget vs Actuals** for cost variance reporting, ensuring process-oriented financial monitoring.
- Developed **Environment & Telecom dashboards**, consolidating **data from SAP**, ensuring compliance, and tracking cost optimization opportunities.
- Collaborated with **cross-functional teams and stakeholders** to refine dashboards, ensuring alignment with business needs and delivering **high-quality, client-ready insights**.

PROJECTS

Book Recommendation System | Python, SQL

09/2024 – 10/2024

- Processed a dataset of **271K books and 119K ratings** to build a personalized recommendation engine.
- Applied **collaborative filtering with similarity measures** (cosine, Euclidean) to improve prediction accuracy.
- Generated insights into **user preferences and reading trends**, enabling data-driven personalization.

Twitter Sentiment Analysis | NLP, Machine Learning

08/2024 – 09/2024

- Conducted **EDA, preprocessing, and feature engineering** on 50K+ tweets for sentiment classification.
- Built a **Naive Bayes model** achieving **74% accuracy** to classify positive, neutral, and negative tweets.
- Delivered sentiment insights to highlight **audience perception and business trends**.

SKILLS

- Technical:** Power BI | Excel (Advanced Functions, Power Query, Power Pivot) | SQL | Python (Pandas, NumPy, Matplotlib) | Data Visualization
- Soft Skills:** Business Analysis | Communication | Problem-Solving | Stakeholder Management | Collaboration | Process Orientation | Attention to Details

CERTIFICATES

- Machine Learning Certificate – YBI Foundation
- Python for Data Science Certificate – Edureka
- Data Analytics Training Internship – Internship Studio

EDUCATION

B. Tech in Computer Engineering,
Pillai College of Engineering, University of Mumbai
Percentage: 74%

12/2021 – 05/2025