

Aditya Jain

• Pune, Maharashtra |  adityapradipjain2005@gmail.com |  +91 8999769216 |  [LinkedIn] <https://www.linkedin.com/in/aditya-jain-07357328b/> |  [GitHub] <https://github.com/adityajain71>

Objective

Detail-oriented and data-driven B.Tech Computer Science student with a strong foundation in Python, SQL, and Power BI. Passionate about transforming raw data into meaningful insights through Exploratory Data Analysis (EDA) and visualization. Seeking a Data Analyst Intern role to apply analytical skills and contribute to data-driven decision-making.

Technical Skills

- Programming: Python (Pandas, NumPy, Matplotlib, Seaborn)
- Data Handling: SQL (Joins, CTEs, Aggregations, Subqueries)
- Visualization Tools: Power BI, Matplotlib, Seaborn
- Concepts: Exploratory Data Analysis (EDA), Data Cleaning, Data Wrangling
- Other Tools: Excel, Google Sheets, Jupyter Notebook

Projects

- Sales Performance Dashboard (Power BI)

Built an interactive Power BI dashboard to track regional sales trends, product performance, and profit margins. Identified underperforming regions and provided actionable data-driven insights for strategic decision-making.

- Customer Churn Analysis (Python, SQL)

Analyzed telecom customer data using Python and SQL to identify churn patterns. Performed EDA and built visual reports highlighting key retention drivers and customer segments at risk.

- Movie Ratings Data Analysis (Python)

Cleaned and analyzed large datasets using Pandas and NumPy. Used Seaborn and Matplotlib for visualizations to uncover patterns in audience preferences.

Education

B.Tech in Computer Science

MIT ADT University, Pune (Expected Graduation: 2026)

Certifications

- GenAI Data Analyst Certification – Tata Group

- Google Data Analytics Professional Certificate (Coursera)
- SQL for Data Analysis (Kaggle / Udemy)

Key Strengths

- Strong analytical and problem-solving mindset
- Passion for data-driven storytelling
- Quick learner with a focus on practical, hands-on learning
- Detail-oriented with a keen eye for patterns and anomalies