

ADITI SHINDE

☎ 7276672114 ✉ aditips555@gmail.com [in linkedin.com/in/aditishinde555](https://www.linkedin.com/in/aditishinde555)

SUMMARY

Detail-oriented Data Analyst proficient in **Excel** and **SQL** for data cleaning, transformation, and querying large datasets. Skilled in **data visualization** using **Power BI**, **Matplotlib**, and **Seaborn** to deliver actionable insights. Experienced in **Python** for scripting, automation, and building logic driven solutions.

WORK EXPERIENCE

Boston Consulting Group

GENAI : Virtual Internship

05/2025 - 06/2025

Remote

- **Streamlined data interpretation by 70%** by structuring insights from 10-K and 10-Q reports into user-friendly chatbot responses.
- **Applied pandas for financial data manipulation**, laying groundwork for real-time integration and reducing manual lookup efforts by **60%**.
- **Completed BCG GenAI simulation via Forage**, gaining hands-on consulting experience in AI, finance, and data-driven client communication.

Unified Mentor

Data Science Intern

01/2025 - 02/2025

Delhi, India

- **Identified 70% of content are movies**, with International Movies, Dramas, and Comedies being the most frequent genres.
- Found that **2020 had the highest content release**, indicating a strategic content surge during global streaming demand.
- Enhanced **Python**, **data visualization**, and **storytelling skills** while developing strong data driven thinking through analysis of viewer trends and content strategy.

Unmessenger

Associate Data Scientist

08/2024 - 11/2024

Delhi, India

- **Achieved an accuracy of 87% and an F1-score of 0.87**, ensuring consistent model performance.
- **Performed data analysis** and generated insightful visualizations using Python libraries such as pandas, Seaborn and Matplotlib.

Accenture

Data Analyst - Virtual Internship

08/2023 - 09/2023

Remote

- Optimized data quality by executing advanced cleaning techniques, resulting in a 35% reduction in data inconsistencies across large datasets.
 - Engineered data models that revealed key business patterns, enhancing analytical efficiency and driving 25% faster insight generation.
 - Created interactive dashboards that improved stakeholder comprehension of complex trends by 40%.
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EDUCATION

Master in Computer Applications - 8.55 SGPA

2024 - Present

- High distinction in Data Science, Web Technologies and Computer Networks

Bachelor of Science Biotechnology : Bioinformatics - Grade A

2021 - 2024

- Highest score in Bioinformatics among peers.
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SKILLS

Database : MySQL, Joins, Sub-queries, Window Functions, Views, CTEs

Data Visualization : Power BI, Data Modeling, DAX, Reports, Dashboards

Advanced Excel : Pivot Tables, Charts, Index-Match, Lookup Functions

Programming : Python Pandas, NumPy, Matplotlib, Seaborn, EDA

CERTIFICATIONS

Microsoft Certified : Azure AI Fundamentals

Certificate in Data Science and AI – Skill Arbitrage