

# ADITI SHINDE

Analyst

7276672114 | aditips555@gmail.com | <https://www.linkedin.com/in/aditishinde555> | Pune

## 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. Successfully completed virtual projects with **BCG**, **Accenture**, **Unified Mentor**, and **Unmessenger**, demonstrating strong capabilities in **financial data analysis**, **dashboard development**, and effective **data storytelling**.

## EXPERIENCE

### GEN-AI

[Boston Consulting Group](#)

Remote

05/2025 - 06/2025

Virtual Internship - The Forge

- **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 Forge**, gaining hands-on consulting experience in AI, finance, and data-driven client communication.

### Data Science Intern

[Unified Mentor](#)

Delhi, India

01/2025 - 02/2025

E-Learning Providers

- Netflix Content Analysis – Analyzed 8,790+ Netflix titles to explore content-type distribution, genre trends, release patterns, and country-wise availability using Pandas and Matplotlib.
- **Identified that ~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.

### Associate Data Scientist

[Unmessenger](#)

Delhi, India

08/2024 - 11/2024

E-Learning Providers

- Used machine learning and basic NLP techniques to classify articles into relevant categories for better audience targeting.
- 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.

### Data Analyst - Virtual Internship

[Accenture](#)

Remote

08/2023 - 09/2023

IT Service based

- **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%.

## EDUCATION

### Masters in Computer Applications - 8.55 SGPA

Savitribai Phule Pune University

2024 - Present

## KEY ACHIEVEMENTS

**Ranked in the Top 3 of the class during Semester 2 of the MCA program.**

High distinction in **Data Science**, **Web Technologies**, and **Computer Networks**.

**Ranked in the Top 5 of the class during B.Sc. Biotechnology**

**Highest score in Bioinformatics** among peers.

## COURSES

[Microsoft Certified : Azure AI Fundamentals](#)

[Certificate in Data Science and AI - Skill Arbitrage](#)

## 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

## LANGUAGES

English