

GOPAL TELA

MBA in Business Analytics | Aspiring Business Analyst | Data-Driven Decision Maker

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Mumbai

SUMMARY

Aspiring Business Analyst | MBA Student | Data Enthusiast
Currently pursuing an MBA in Business Analytics at Parul University, I am driven by a passion for transforming data into actionable insights and solving complex business problems. With a background in B.Com from Dr. Babasaheb Ambedkar University, Aurangabad, and a strong foundation in key analytical tools and techniques, I am eager to leverage my skills to contribute to impactful business solutions. I am proficient in SQL, Excel, Power BI, Tableau, and Jira, with a growing knowledge of R and Python. My technical skills are complemented by my soft skills, including critical thinking, effective communication, and problem-solving. I excel in understanding business domains and making quick, informed decisions. Though I am in the early stages of my MBA journey, my commitment to learning and growing in the field of Business Analytics is unwavering. I am excited to connect with professionals and explore opportunities where I can apply my skills and drive meaningful change.

EDUCATION

Master of Business Administration - MBA, Business Administration and Management, General

Parul University, Vadodara

07/2024 - 12/2026

B.com , Business, Management, Marketing, and Related Support Services

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

01/2022

PROJECTS

"Prime Video Content Analysis: Insights from 1920 to 2021"

09/2024 - 09/2024 Location

"Unveiling Prime Video's Growth: A Data-Driven Analysis of Content Trends (1920-2021)"

Prime Video Content Breakdown (1920-2021)

I recently dived into Prime Video's data and uncovered some interesting insights:

Total Titles: 9,655

Genres: Drama leads with 986 titles, followed by Comedy (536) and Suspense (399).

Directors: 5,771 unique directors have worked on Prime Video content.

Release Trends: Content production spiked dramatically post-2010.

Global Distribution: Titles spread across major regions, especially North America and Europe.

Ratings: Majority of the content is rated 13+ (2.1K shows).

Content Type: TV shows dominate, making up 80.82% of the total content, while movies account for 19.18%.

These numbers reflect the platform's growth and diversity, making Prime Video a leader in the global streaming market!

#PrimeVideo #DataAnalysis #StreamingIndustry #ContentTrends

#BusinessInsights

- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

KEY ACHIEVEMENTS



Your Achievement

Describe what you did and the impact it had.

SKILLS

Data analysis

SQL

Power bi

Excel

Critical thinking

COURSES

30days excel crash course

7 days Power BI workshop

PROJECTS

Coffee shops sales

📅 08/2024 - 08/2024 📍 Location

Hello Everyone

Project Title: Coffee Shop Sales Analysis and Dashboard Reporting

In this project, I developed a comprehensive sales analysis and reporting dashboard for a coffee shop chain. The objective was to provide actionable insights into sales performance across various locations, timeframes, and product categories. The key features and outcomes of the project include:

1. Data Collection & Cleaning:
 - Aggregated transaction data from multiple coffee shop locations.
 - Cleaned and prepared the data for analysis by standardizing formats and handling missing values.
2. Data Analysis:
 - Conducted quantitative analysis to evaluate sales trends, footfall, and product performance.
 - Analyzed sales distribution based on hours, days of the week, and product categories.
 - Identified top 5 best-selling products based on sales revenue.
3. Dashboard Development:
 - Designed and developed an interactive dashboard using Excel/Power BI/Tableau.
 - Visualized key metrics such as hourly sales trends, category-wise sales distribution, and weekday sales performance.
 - Implemented filters to allow stakeholders to view data across different dimensions like day, month, and location.
4. Business Insights:
 - Provided insights into peak sales hours and high-performing products.
 - Delivered category management insights to optimize product offerings and inventory.
 - Offered recommendations to improve sales strategies based on data-driven findings.
5. Reporting & Presentation:
 - Presented the findings through a visually appealing and easy-to-understand dashboard.
 - Summarized complex data into clear visualizations to assist decision-making for management.

This project showcased my ability to analyze large datasets, generate meaningful insights, and communicate findings effectively through data visualization tools.

- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

Created interactive dashboard to track analyze online sales data

📅 07/2024 - 07/2024 📍 Location

Created interactive dashboard to track and analyze online sales data

- Used complex parameters to drill down in worksheet and customization using filters and slicers
- Created connections, join new tables, calculations to manipulate data and enable user driven parameters for visualizations
- Used different types of customized visualization (bar chart, pie chart, donut chart, clustered bar chart, scatter chart, line chart, area chart, map, slicers, etc)
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

EXPERIENCE

Title

Company Name

 Date period  Location

Company Description

- Highlight your accomplishments, using numbers if possible.

LANGUAGES

Python

Intermediate



R

Intermediate



SQL

Advanced

