

ANUP DHAMANE

DATA ANALYST

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Charni Road, Mumbai- 400004 DOB: 28/09/2003 Gender: Male

SUMMARY

As a data analyst with a diploma, I excel in transforming data into insights. I'm proficient in Power BI, Excel, Tableau, MySQL, Python and have a knack for data cleaning, modelling, and visualization. My experience spans market research, business process analysis, and KPI creation. I thrive in agile environments and am committed to delivering high-quality results.

EDUCATION

SSC

New English School , Vahal, Chiplun
06/2018 - 03/2019 | **92.60 %**

HSC

Govindrao Nikam School, Sawarde, Chiplun
06/2020-03/2021 | **96.50 %**

BSc in Mathematics

D.B.J. College, Chiplun (University of Mumbai)
06/2021-04/2024 | **9.78 CGPA**

MSc in Data Science (Pursuing)

Department of Computer Science, University of Mumbai
(Distance Learning)

CERTIFICATION

Data Analyst Provided By
Impetus Consultrainers, Dadar

SKILLS

Advanced Excel

LOOKUP, VLOOKUP, XLOOKUP, Power Query, Power Pivot, Advance Excel, conditional statements, Dashboard Etc.

Power BI

Data Visualizations, Power Query, DAX Functions, Filters, Dashboard, Etc.

Tableau

Data Visualizations, Calculated Field, Actions, Filters, Advance visualizations, Dashboard Preparations, Etc

SQL and MySQL

SQL Commands, Constraints, Stored Procedure, Triggers, CTE, Subquery, Joins, If Function, Case Functions, Window Functions, Group by, Ranks, Views Etc

Python

For Loop, While Loop, Pandas, NumPy, Matplotlib Etc.

EXPERIENCE

Data Analyst Intern

Impetus Consultrainers

08/2024 - 02/2025

Internship position focused on data analysis

- Conducted data analysis across many domains, utilizing Excel, SQL, MySQL, Power BI, Tableau, and Python to derive meaningful insights
- Developed and maintained Power BI and Tableau dashboards, providing real-time data visualization and reporting

PROJECTS

Olist E-Commerce Store Analysis

Enhanced sales forecasting accuracy for Olist e-commerce through comprehensive data cleaning and analysis

- Streamlined data cleaning and analysis processes
 - Established data relationships using Power Pivot
 - Leveraged MySQL for data manipulation
 - Identified improvement areas in product quality and delivery service using Tableau and Power BI
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Bank Loan Analysis

Analyzed financial loan performance and trends, providing recommendations for improving loan management practices

- Executed data cleaning and transformation using Excel
 - Computed KPIs using Excel formulas, pivot tables, and MySQL queries
 - Visualize the insights through power bi, tableau, excel.
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Coffee Shop Sales

Achieved insights of variation of sales on the different time period

- Designed an interactive Power BI dashboard to visualize key business insights, including sales trends, best-selling products, and peak hours.
 - Utilized SQL for data cleaning and transformation, ensuring data accuracy and consistency.
 - Implemented DAX measures to calculate key performance indicators (KPIs) such as total revenue, average transaction value, and customer purchasing patterns.
 - Created drill-through reports and dynamic filters, to enhance the visualization.
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Blinkit Analysis

Designed a Power BI dashboard to uncover key sales trends, customer preferences, and outlet performance

- Leveraged SQL for data preprocessing and transformation, ensuring data accuracy for analysis.
- Analyzed total revenue, average sales, product demand, and customer ratings to optimize business strategies.
- Provided insights on sales distribution by outlet type, location, and product categories, aiding decision-making for inventory and marketing.

KEY ACHIEVEMENTS

Secured 1st rank in the college in the BSC program

