

OM DEORE

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SUMMARY

Detail-oriented Computer Science graduate with hands-on experience in SQL, Python, Power BI, and Cognos. Strong foundation in data analysis, dashboard development, and query optimization. Experienced in converting complex datasets into meaningful business insights to support data-driven decisions.

EXPERIENCE

Database Management Intern

Modi Innovations Pvt. Ltd., Chh. Sambhaji Nagar

01/2024 - 04/2024

- Managed and optimized SQL databases for internal projects.
- Ensured data accuracy through validation and quality checks.
- Extracted and analyzed data to support development tasks.
- Assisted in testing, debugging, and improving database performance.
- Built reports and summarized analytical findings for internal stakeholders to support data-driven decisions.

PROJECTS

Customer Sales Analytics | SQL, Power BI

https://github.com/Om-Deore/Customer-Sales-Analytics.git

- Designed relational database and wrote optimized SQL queries to extract and analyze sales data.
- Applied GROUP BY, HAVING, and window functions to generate revenue and profitability insights.
- Integrated SQL database with Power BI to build interactive KPI-driven dashboards.
- Analyzed regional performance, customer trends, and profit margins to support business decision-making.

Retail Sales Analysis | Python

https://github.com/Om-Deore/Retail-Sales-Analysis.git

- Performed exploratory data analysis on structured sales datasets to identify revenue trends and customer purchasing patterns.
- Used Python (Pandas, Matplotlib) and SQL to clean, preprocess, and analyze sales performance across regions and categories.
- Built KPI-based insights including total sales, revenue distribution, and time-based performance analysis.
- Presented findings through clear visualizations to support data-driven decision-making.

HR Analytics Dashboard | Power BI

https://github.com/Om-Deore/HR-Analytics-Dashboard.git

- Cleaned and transformed HR data using Power Query to ensure accuracy.
- Built an interactive dashboard with KPIs, slicers, and drill-through pages.
- Used DAX measures to calculate attrition rate, job satisfaction trends, and salary insights.
- Helped identify key factors affecting employee attrition and workforce distribution.

EDUCATION

B.Tech CSE

MGM University

2020 - 2024

CGPA

7.10 / 10

HSC

Saraswati Higher Secondary School

2020

Percentage

76 / 100

SSC

Maharashtra Public School

2018

Percentage

79.8 / 100

SKILLS

Language:

Python

SQL

Business Intelligence Tools:

Power BI

Cognos Analytics

Data Analysis & Libraries:

Pandas

NumPy

Matplotlib

Microsoft Excel

COURSES

Data Analyst

ETL HIVE

STRENGTHS

Curious Learner

I quickly pick up new tools and techniques like Power BI and Tableau, which lets me stay ahead and deliver better data analysis solutions.

Problem solver

Supports in figuring out solutions when facing technical issues or life challenges, improving my confidence and independence.

Reliable and responsible

Builds trust with peers, mentors, and employers because they know I will deliver on promises and tasks.