

Pradnya Dalvi

Data Analyst

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Location: Pune

Maharashtra

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Professional Summary: Data Analyst with hands-on experience in SQL, Power BI, Tableau, Excel, and Python. Skilled in data cleaning, data visualization, dashboard development, and business reporting. Passionate about transforming raw data into actionable insights. Strong analytical thinking, problem-solving skills, and eagerness to contribute to business growth.

EDUCATION :

B.E in Information Technology

STMEI Kolpa, Latur

09/2016 - 05/2019

Latur, Maharashtra. 7.21/10

Courses

Diploma in Computer Engineering

D.Y Patil Polytechnic Talsande Kolhapur

07/2013 - 09/2016

Kolhapur Maharashtra .79/10

TECHNICAL SKILLS :

Programming Language: Python SQL

-Visualization: PowerBi Tableau

-Database : MySQL

-Excel: Pivot Tables Power Query VLOOKUP XLOOKUP INDEX MATCH Conditional Formatting

-Python : Libraries Pandas NumPy Matplotlib

-Other : Data Cleaning Data Analysis Dashboard Development Business Intelligence

EXPERIENCE:

Infosys Limited

System Engineer

Infosys Limited 04/2022 - 11/2023

Mysore

OdinSchool Internship
Hyderabad
03/2023 - 11/2025
Hyderabad

Courses:

Data Analyst Course
Puneri Patteren PVT LTD Pune
01/2026 - 05/2026
Pune
Courses

PROJECTS:

1.Sales Performance Dashboard (Power BI)

Tools Power BI, Excel

Highlights Sales KPI Dashboard Monthly Sales Trend Region-wise Sales Product-wise

Profit Customer Analysis Interactive Filters

12/2023- 01/2024

2. Zomato Restaurant Analysis

Tools Power BI, SQL

Highlights Restaurant Ratings Online Order Analysis Table Booking Analysis Cost

Distribution City-wise Comparison KPI Cards

01/2024 - 01/2024

3.HR Analytics Dashboard

Tools Power BI

Highlights Employee Attrition Department Analysis Salary Distribution Gender Ratio

Experience Analysis

02/2024 - 03/2024

4.Bank Loan Analysis Dashboard

Tools Tableau

Highlights Loan Status Loan Amount Good vs Bad Loans State Analysis Customer Income

04-2024-05/2024

5.SQL Business Analysis

Database MySQL Queries Joins Window Functions CTE Subqueries Aggregate Functions

Sales Insights

05/2024 - 06/2024

6. Online Examination

07/2018 - 09/2019

- Online Examination is a web based examinations where given online either through internet or intranet using a computer system In which faculty add question bank, Administrator has privilege to delete create ,modify and delete the test papers and its particular questions .Student can register ,login and give table test with their specific id, and can see the results as well.

7Financial Dashboard

Tools: Power BI, Excel

Developed a financial dashboard to track revenue, expenses, and profit.
Built monthly and yearly trend reports using interactive visuals. Designed KPI cards and charts for financial analysis.

07/2024 - 08/2024

8- Developed an interactive dashboard to analyze car sales performance by region, model, and month. • Created visualizations to track revenue, profit, and sales trends. • Tools: Power BI, Excel, SQL

9. Excel Sales Dashboard

Built an interactive sales dashboard using Pivot Tables and Pivot Charts. Used XLOOKUP, IF, SUMIFS, and Conditional Formatting. Created slicers and KPI reports for business analysis.

10.Customer Churn Analysis (Python)

Tools: Python, Pandas, NumPy, Matplotlib

Analyzed customer churn data using Python. Cleaned and processed datasets using Pandas and NumPy. Created visualizations to identify churn patterns. Built a predictive model to estimate churn risk

ACTIVITIES:

-Participated inTechnofest 2014-A state level technical event at D.Y.Patil Polytechnic Kolhapur

-Participated in Quiz Competition a state level event at D.Y .Patil Polytechnic Kolhapur
