

PRAJWAL BHALKE

Bengaluru | PRAJWALB0123@gmail.com | +91-6366264011



SUMMARY

Motivated and detail-oriented graduate with strong analytical and problem-solving skills, passionate about leveraging data and technology to drive meaningful outcomes. Proficient in SQL, Python, Power Bi and Excel with knowledge about data analysis, visualization, and automation through academic and personal projects. Adept at learning new tools quickly, collaborating in teams, and communicating insights clearly. Seeking an entry level role to apply technical skills and contribute to data driven decision making in a dynamic organization.

SKILLS

| | |
|---------------|---------------------|
| SQL | Critical Thinking |
| Data analysis | Problem Solving |
| Power Bi | Data Interpretation |
| Python | MS Excel |

PROFESSIONAL EXPERIENCE

Internship

During my internship at Inflow Technologies Pvt Ltd, I gained hands-on experience in analytical projects by working with real-world datasets, performing data cleaning and analysis, building data visualizations, and generating insights to support business decisions. This internship strengthened my skills in Python, SQL, Power BI, and Excel, while also enhancing my problem-solving ability, analytical thinking, and understanding of data-driven decision-making in a professional environment.

EDUCATION

B.E Computer Science and Engineering

RNS Institute Of Technology College
Bengaluru, Karnataka 560098

Aug 2019 - Jun 2023

Intermediate

Vision Pu College
Bengaluru, Karnataka 560043

Jun 2017 - Apr 2019

CBSE, 10th

Guru Nanak Public School
Bidar, Karnataka 585401

Jun 2016 - Mar 2017

PROJECTS

E-Commerce Sales Analysis

Developed a sales analysis solution using SQL for querying customer, order, and product data. Used Python (Pandas, Matplotlib, Seaborn) for data cleaning, trend analysis, and visualizations. Identified top-selling products, revenue trends, and customer segments to support data-driven decisions.

Sales Insights -Brick motor business

Designed a Power BI dashboard to understand hardware goods sales trend. The final dashboard was effective at displaying the sales trend of hardware, allowing users to understand the data and make informed decisions. This dashboard could help in increasing the revenue at least by 7% in the next quarter.

Bank Loan Analysis

Built a Power BI dashboard to analyze loan applications, approval trends, and risk factors. Used SQL to clean and process data, improving accuracy and insights. Provided data-driven recommendations to optimize loan approval and reduce default risk.

LANGUAGES

English

Hindi

Kannad