

Praveen Patil

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Career Objective

Motivated BCA graduate, skilled as a Python Developer and Data Analyst, with expertise in data analysis, visualization, SQL, and software development. Seeking an opportunity to apply analytical, programming, and presentation skills to deliver impactful, data-driven solutions.

Education Qualification

- **Bachelor of Computer Applications (BCA)** [2026]
Presidency College, Bangalore. CGPA – 8.0
 - **Class XII (CEBA)** [2023]
Seshadripuram PU College, Bangalore. Percentage – 82.33
 - **Class X (State Board)** [2021]
Chandrakant Patil Public School, Kalaburagi. Percentage – 79.36
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Certifications

- Data Analyst Certification – Mind Luster[2025]
 - Data Analysis certification – Udemy [2025](current working)
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Projects

Insurance Analysis Dashboard (SQL + Power BI) – [Self Driven] [2024]

- Analyzed customer demographics, policy performance, claim patterns, and revenue insights using SQL-based queries.
- Designed a clean, interactive Power BI dashboard featuring KPIs like claim rate, premium totals, customer segments, and policy distribution.
- Built DAX measures and visual reports to support decision-making on risk assessment, customer retention, and policy optimization.

Pizza Sales Analysis (SQL + Power BI) – [Self Driven] [2025]

- Developed SQL queries to analyze sales performance, top-selling items, and monthly revenue patterns.
- Built Power BI dashboards with KPIs, time-series charts, and interactive slicers for better insights.
- Created DAX measures to calculate revenue, order counts, and category-wise comparisons.

Coffee Shop Ordering System (Python Project) – [Self Driven]

[2024]

- Built a menu-driven coffee ordering system using Python dictionaries and lists to manage items, prices, and customer selections.
 - Implemented core functions for displaying the menu, adding items to the cart, validating user input, and generating the final bill.
 - Automated checkout by calculating total cost dynamically and printing an itemized receipt for a smooth user experience.
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Technical and Business skills

Programming: Python (Pandas, NumPy, Matplotlib), SQL, HTML, CSS, JS

Tools: Excel, Power BI, Tableau

Database: MySQL

Developer Skills: Problem Solving, Data Cleaning, ETL, APIs, Git/GitHub

Soft Skills : Team work , Leadership

Leadership Experience

Superstore Sales Analysis

[2025]

- Led a team in a complete sales analytics case study, guiding the end-to-end process including data collection, cleaning, preprocessing, visualization, and regression modelling using the Superstore Sales dataset (Kaggle).
 - Coordinated team tasks and analysis, ensuring accurate insights on sales trends, profit drivers, discount impact, and regional performance — resulting in a structured analytical report with statistical models, visualizations, and key business conclusions
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Personal Details

- DOB – 27 September 2005
 - Nationality – Indian
 - Hobbies – Watching and playing cricket
 - Languages – English , Hindi and Kannada
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Ref :

References available upon request.