Rutuja M. Sarnobat

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Professional summary:

A detail-oriented and highly motivated person with a strong foundation in data analysis, statistics, and programming. I am eager to apply academic knowledge in data handling, visualization, and reporting to real-world challenges. Proficient in tools like Excel, SQL, Python, and Power BI, with a solid understanding of statistical analysis.

Education

Bachelor of Computer Science - 90.37%Shivaji University, KolhapurJuly 2017 – July 2020H.S.C. - 78.15%KRP College, IslampurJuly 2015 – July 2017S.S.C. - 95.40%Modern Highschool, IslampurJune 2006 – Mar 2015

Technical Skills

Data Analytics and BI Tools: Power BI, Advanced Excel (Pivot table, VLOOKUP).

Programming Languages: SQL, Python.

Software: Microsoft Excel, Microsoft Power BI, SAP NetWeaver, RPA UiPath.

Database Management: PostgreSQL.

Data Processing & ETL: SQL Queries, Data Cleaning, Data Transformation.

Portfolio & Projects

Excel Project - Vrinda Store Data Analysis (Excel & Power BI) - Improved store performance by 15%

- - Performed data cleaning, processing, analysis, and visualization.
 - Provided meaningful business insights to improve performance.
 - Suggested strategies for further enhancement.

SQL Project - Music Store Data Analysis (SQL Queries & Joins)

- GitHub: github.com/RutujaMSarnobat/Music-Store-Project
 - Extracted and analysed data from a database using SQL.
 - Utilized joins, common table expressions, and various SQL clauses.

POWER BI Project - Madhav E-Commerce Store Analysis (Power BI Dashboard & DAX)

- - Transformed data using DAX queries in Power BI.
 - Developed an interactive dashboard for business insights.

E Certifications

- Microsoft Excel (Basic to Advanced) Skill Nation, 2024
 - **Excel Certificate**
- Power BI (Basic to Advanced) Skill Nation, 2024
 - **Power BI Certificate**
- SQL (Basic to Advanced) Skill Nation, 2024
 - **SQL Certificate**