[THULLURI RATHNESWARARAO]

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Professional Summary

Motivated and detail-oriented aspiring Data Analyst with a strong foundation in Python, Advanced SQL, Microsoft Excel, Tableau, and Power BI. Experienced in working on real world projects involving data analysis, visualization, and reporting. Skilled in using analytical tools to extract insights and solve business problems effectively. Eager to contribute to an organization by applying a data-driven approach to decision-making.

Skills

- Programming Languages: Python ☐ Database Management: Advanced SQL
- Data Analysis Tools: Microsoft Excel, Tableau, Power BI
- Data Visualization: Dashboard Creation, EDA, KPI Tracking
- Soft Skills: Problem-solving, Analytical Thinking, Communication

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Projects

IPL Visualization Dashboard

- Designed an interactive Tableau dashboard analyzing IPL data from 2008-2017.
- Integrated match-level (`matches.csv`) and ball-by-ball (`deliveries.csv`) datasets for insights.
- Key visualizations included: Toss vs Match Outcome, Orange & Purple Cap trends, Season-wise Team Performance.
- Presented findings in a Tableau workbook and summarized key insights in a PowerPoint report.

Movie Analytics for RSVP Movies

- Utilized SQL to analyze three years of movie data, providing actionable recommendations for global movie production.
- Wrote optimized queries to extract key audience and trend insights.
- Delivered a comprehensive SQL script and summarized results in a detailed presentation.

Education

[Your Degree, e.g., Bachelor of applications]
[sri Nagarjuna university], [ongole]
[12-2021] – [03/2024]

Certifications

- [Relevant Certifications, e.g., Tableau Desktop Specialist, Microsoft Power BI Data Analyst Associate]
- [Any Python/SQL/Data Analytics-related certifications]

Technical Tools

- Python: NumPy, Pandas, Matplotlib, Seaborn
- Databases: MySQL, PostgreSQL
- BI Tools: Tableau, Power BI
- Excel: Pivot Tables, VLOOKUP, Conditional Formatting, Macros

Achievements

- Successfully completed projects involving real-world datasets, gaining hands-on experience in data analysis and visualization.
- Demonstrated strong problem-solving skills by delivering actionable insights for business use cases.
- Designed impactful dashboards that facilitated data-driven decision-making for key stakeholders.