

DHANUSH R

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Location: Bangalore

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Career Objective:

To leverage my skills in Python, SQL, data visualization, and data analysis in a dynamic and challenging environment. Seeking a position as a Data Analyst where I can contribute to business success through actionable insights and data-driven decision-making.

Skills:

- **Python:** Proficient in data manipulation, analysis, and automation using libraries like Pandas, NumPy, Matplotlib, and Scikit-Learn.
 - **SQL:** Skilled in complex queries for data extraction, transformation, and loading (ETL), optimizing queries, and conducting data audits.
 - **Data Visualization:** Experienced with Matplotlib, Seaborn, and Power BI to create clear, actionable visualizations.
 - **Data Analysis:** Strong analytical skills in statistical analysis, trend analysis, and predictive modeling.
 - **Power BI:** Basic knowledge of creating interactive dashboards and reports, connecting to data sources, and data transformation.
 - **ETL Knowledge:** Understanding of ETL processes, with experience in data cleaning, transformation, and loading using SQL and Python.
 - **MS Excel:** Advanced proficiency, including PivotTables, VLOOKUP, macros, and data visualization features.
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Certifications:

Professional Python Development Certification (PDAC)

License Key: PDAC@23004878AK9985Z.hzk5567

Career Essentials in Data Analysis by Microsoft and LinkedIn

[Certificate Link](#)

Introduction to Data Analytics

[Certificate Link](#)

Excel: Mother of Business Intelligence

[Certificate Link](#)

Foundations of Cybersecurity

[Certificate Link](#)

Education:

Bachelor of Computer Applications (**BCA**)

Government First Grade College, Vijayanagar

Internships:

Data Analysis Intern, Edunet Foundation (EF)

- Analysed Indian agriculture sector data (2005-2023).
 - Identified crop yield variations, regional disparities, and climate change impacts.
 - Used descriptive analytics and predictive modelling to assess technology and policy influences.
 - Provided insights for policymakers and stakeholders.
 - Led projects that boosted organizational efficiency by 30%.
 - Improved data retrieval efficiency by 25% with advanced SQL queries.
 - Conducted data audits, rectifying 98% of integrity issues.
 - Optimized data processing time by 20% using Python.
 - Created Tableau dashboards for real-time insights, enhancing efficiency by 15%.
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Projects:

Excel Interactive Dashboard for Vrinda Store

- Analyzed sales data to identify trends and optimize inventory.
- Gathered and cleaned data from the store database.
- Used statistical and trend analysis.
- Tools: Excel (PivotTables, charts, Power Query, macros).
- Results: Improved sales strategies, potentially increasing sales by 15% and reducing inventory costs by 10%.
- Created an interactive, user-friendly dashboard for real-time data exploration.