

Hareesh Uppala

Data Analyst

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Career Objective

Recent graduate trained in Data Analysis, seeking an entry-level Data Analyst position to apply analytical skills and knowledge of data visualization tools. Eager to contribute to data-driven decision-making and support business growth.

Data Analyst Intern

QEdge Technologies, Hyderabad Aug 2025 – Feb 2026 (6 Months)

- Worked on data cleaning, preprocessing, and analysis using Excel/Python.
 - Created reports and dashboards for business insights.
 - Assisted in data visualization and interpretation.
 - Gained hands-on experience in real-time datasets and analytics tools.
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Projects

Excel – [GitHub](#)

Developed an interactive dashboard in Excel to track key performance indicators (KPIs) for a retail company, utilizing pivot tables and advanced formulas to analyse sales data and identify trends, resulting in a 15% increase in sales strategy effectiveness.

SQL – [GitHub](#)

Designed and executed SQL queries to extract and analyse customer data from a large relational database, leading to insights that improved customer segmentation and targeted marketing efforts, ultimately increasing customer engagement by 20%.

Power BI - [GitHub](#)

Created a comprehensive Power BI report for visualizing sales and operational metrics, incorporating data from various sources to provide real-time insights, which facilitated data-driven decision-making and improved reporting efficiency by 30%.

Python - GitHub

Utilized Python for data analysis and automation, developing scripts to clean and process large datasets. Implemented machine learning models to predict customer churn, achieving an accuracy rate of 90% and helping the marketing team refine retention strategies.

EDUCATION

B.Tech -Bharath Institute of Higher Education And Research /2019-2023

Personal Attributes - Team Player, Analytical Thinker, Adaptable

Certifications - [Excel](#), [SQL](#), [Power BI](#), [Python](#) - [GitHub](#)

Languages -English, Telugu, Hindi

Skills- [Excel](#), [SQL](#), [Power BI](#), [Python](#), [Pivot Tables](#), [Data Visualization](#)