

THIKKAVARAPU SANHITH

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Career Objective

“Detail-oriented and analytically driven Computer Science undergraduate with a strong foundation in data science, statistics, and machine learning. Proficient in Python, SQL, and data visualization tools such as Power BI and Matplotlib. Seeking a challenging Data Science internship to contribute to data-driven decision-making processes, gain hands-on industry experience, and apply academic knowledge to solve real-world business problems.”.

Education

Saveetha School of Engineering

May 2023 – May 2027

BS in Computer Science

- GPA: 8.8/10
- **Coursework:** Data Structures, Machine Learning, DBMS, Statistics, Python, AI, Web Technologies, Linear Algebra, Probability

Skills

- **Programming Languages:** Python, SQL, C++, Java
- **Libraries/Frameworks:** NumPy, Pandas, Scikit-learn, Matplotlib, TensorFlow
- **Tools/Platforms:** Jupyter Notebook, Git, Power BI, Excel
- **Concepts:** Machine Learning, Data Visualization, Statistical Analysis, Data Cleaning

Projects

EDA-on-Meteorological-Data

github.com/sanhith/EDA [🔗](#)

Exploratory Data Analysis on meteorological datasets to uncover trends in temperature, humidity, rainfall, and seasonal variations.

Tools Used: Python (Pandas, Matplotlib, Seaborn) to clean data, visualize patterns, and generate insights

◦ Retail-Orders-Data-Analysis

github.com/sanhith/retail [🔗](#)

- Analyzed large-scale retail order datasets to identify key sales trends, customer purchasing behavior, and product performance across categories.
- Tools Used: Python, Pandas, NumPy, Matplotlib, Seaborn, SQL, CSV/Excel

Blinkit-Sales-Data

2025

- Conducted exploratory analysis on Blinkit's sales data to identify high-performing categories, customer purchase patterns, and time-based sales fluctuations.
- Tools Used: Python, Matplotlib, Seaborn, Power BI, Jupyter Notebook

Certifications

Data Analysis with Python Certificate

May 2024

infyspringboard

[View Certificate](#) [🔗](#)

Oracle Database SQL Certified Specialist

Jun 2024

Oracle

[View Certificate](#) [🔗](#)