

# T.SANTHOSH KUMAR

Agali, India

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## Summary

Data Analyst with strong analytical and programming skills in Python (Pandas, NumPy), SQL, and Power BI. Experienced in cleaning, visualizing, and interpreting large datasets to uncover business insights. Passionate about transforming raw data into actionable decisions through dashboards, KPIs, and performance analysis.

## Experience

### 3 Fortune Minds

Mar 2025 – Jun 2025

Software Engineer Intern

Bangalore, India (Remote)

- Collaborated with a team of 5 developers to manage application state and integrate APIs, improving interface performance by 30%.
- Analyzed user interaction metrics to enhance application usability and retention.
- Prepared weekly reports and visualized performance data to identify optimization areas.
- Applied analytical thinking to debug and interpret user behavior data for improving UI/UX.

## Projects

### Healthcare Data Analytics Using Python, SQL, and Power BI

Oct 2025 – Present

- Developed a healthcare data analytics pipeline integrating **Python**, **SQL**, and **Power BI** to extract actionable insights from hospital datasets.
- Performed **data cleaning, transformation, and exploratory analysis** using Pandas and NumPy.
- Built SQL queries for trend analysis and created interactive Power BI dashboards visualizing patient statistics and hospital KPIs.
- Derived insights to enhance operational efficiency and data-driven decision-making.

### Blinkit Sales Performance Analysis

Jun 2025

- Conducted end-to-end analysis of Blinkit's sales data using Python (Pandas, Matplotlib) to identify patterns in customer demand and outlet performance.
- Defined KPIs such as **Total Sales**, **Average Sales**, **Items Sold**, and **Average Rating** for performance evaluation.
- Created dashboards visualizing **sales by item type**, **fat content**, and **outlet size**, improving strategic decision-making.
- Delivered insights identifying high-performing products and profitable outlets.

## Education

### Nitte Meenakshi Institute of Technology

2023 – 2025

Master of Computer Application (CGPA: 8.6)

Bangalore, India

### Sri Venkateshwara Degree College

2019 – 2022

Bachelor of Science in Computer Science (81%)

Madakasira, India

## Technical Skills

**Data Analytics Tools:** Python (Pandas, NumPy, Matplotlib, Seaborn), Power BI, Excel

**Databases:** MySQL, SQL

**Programming Languages:** Python, Java, JavaScript

**Other Tools:** Git/GitHub, Linux (Basic), Flask

**Core Concepts:** Data Cleaning, EDA, Data Visualization, Statistics, DBMS

## Certifications

Completed **Deloitte Australia Data Analytics Job Simulation** on **Forage** (Oct 2025) – involving data analysis, forensic technology, Excel-based classification, and Tableau dashboard creation. [Certificate]

## Languages Known

- English – Professional    • Kannada – Professional    • Telugu – Native