

# Madhu sai Kanteti

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- LinkedIn: <https://www.linkedin.com/in/madhu-sai-30a76426b>
- Git hub: <https://github.com/Madhukanteti>
- Portfolio: <https://madhukanteti.github.io/sales-analysis-using-excel/>

## OBJECTIVE

To get an opportunity where I can make the best of my potential and contribute to the organization's growth and also create value for my prospective employer through my dedicated and diligent efforts.

## SKILLS AND INTERESTS

Programming Languages	Python
Data visualization tools	Power BI, TABLEAU, MS EXCEL
Database	SQL
Version Control System	GitHub
Soft Skills	Critical thinking, Data-driven decision making, Statistical analysis

## EDUCATION

Dr. Mgr educational & research institute	Sep 2021 - June 2025
Bachelor of Engineering in Computer Engineering	Percentage: 81.0
Sri shiridi sai junior college	June 2019 – Aug 2021
Senior Secondary (Class XII)	Percentage: 79.6
Bhashyam E.M school	March 2018 -April2019
Secondary (Class X)	Percentage: 93.0

## EXPERIENCE

Data visualization Intern   Tata	Sep 2024 – Oct 2024
<ul style="list-style-type: none"><li>• Completed the "Empowering Business with Effective Insights" job simulation on Forage, focusing on data visualization for Tata Consultancy Services.</li><li>• Developed insightful questions for senior leadership meetings, aimed at driving strategic discussions and decision-making.</li><li>• Created data-driven visuals to support executives in making informed business decisions.</li></ul>	
Data Analyst Intern   Accenture	
<ul style="list-style-type: none"><li>• Completed a Data Analyst simulation advising a hypothetical social media client at Accenture, focusing on data-driven strategy.</li><li>• Cleaned, modelled, and analysed 7 datasets to extract insights on content trends, guiding strategic decision-making.</li><li>• Developed a PowerPoint presentation and video to effectively communicate key insights to the client and internal stakeholders.</li></ul>	
	July 2024 – Sep 2024

## CERTIFICATIONS

- Certification of Python Programming in cognitive class provided by IBM
- Certification of Python from Hacker rank

## PROJECTS

Flipkart Mobile Sales Analysis Dashboard
<ul style="list-style-type: none"><li>• Data Cleaning &amp; Preprocessing: Processed and refined raw sales data using Power BI to ensure accuracy, consistency, and completeness for in-depth analysis</li><li>• Data Analysis &amp; Insights: Conducted exploratory data analysis (EDA) to uncover key trends in mobile sales, including brand performance, pricing strategies, and product quality distribution.</li><li>• Data Visualization &amp; Dashboard Creation: Designed an interactive Power BI dashboard to visualize insights on total products, mobile segments, price ranges, and sales performance, facilitating data-driven decision-making.</li></ul>
Super store Sales Analytics Dashboard using Power BI
<ul style="list-style-type: none"><li>• Developed an Interactive Sales Dashboard using Power BI, providing real-time insights into sales performance, trends, and key business metrics.</li><li>• Integrated Data Analytics &amp; Visualization, optimizing data-driven decision-making through dynamic charts, filters, and KPI indicators.</li><li>• Enhanced Business Intelligence by streamlining data from multiple sources, improving reporting efficiency, and enabling strategic forecasting.</li></ul>