

Sai Teja Sunkari

Business / Data Analyst

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Professional Summary

Results-driven Business Analyst with strong analytical and problem-solving skills. Proficient in Advanced Excel, MySQL, Tableau, Power BI, and Python. Proven ability to drive business growth through data-driven insights, process improvements, and strategic decision-making.

Technical Skills

- * **Data Analysis & Manipulation:** Advanced Excel, MySQL, Python (Pandas, NumPy)
- * **Data Visualization:** Power BI, Tableau
- * **Business Intelligence:** Dashboard creation, Market trend analysis
- * **ETL & Data Cleaning:** Handling missing data, Outlier detection, SQL queries

Soft Skills

- * **Analytical & Problem-Solving:** Proven ability to analyze complex data, identify patterns, and develop data-driven solutions.
- * **Effective Communication:** Skilled in presenting insights and recommendations to stakeholders through interactive dashboards and reports.
- * **Adaptable & Flexible:** Quick learner with experience in working with new tools and technologies, such as Python, Power BI, and Tableau.
- * **Business Acumen:** Strong understanding of business principles and practices, with experience in market research and business analytics.
- * **Continuous Learner:** Committed to ongoing learning and professional development, with a strong desire to stay up-to-date with industry trends and technologies.

Experience

Business Analyst Intern | Analytics Space LLP | Hyderabad, Telangana

July 2024 – May 2025

- * Worked on client projects, demonstrating remarkable dedication, sincerity, and a strong desire to learn.**
- * Exhibited exceptional coordination and effective communication abilities.**
- * Demonstrated impressive attention to detail.**
- * Consistently approached new assignments and challenges with enthusiasm for Business Analytics.**
- * Showcased commitment and willingness to acquire new knowledge and skills throughout the internship.**

Projects

1. Optimizing Hospitality: Data-Driven Insights into India's Hotel Economy

 **Project Link: <https://github.com/saitej28git/Bookings-com>**

 **Tech Stack: Python, MySQL, Power BI, Tableau**

- * Analyzed customer preferences to enhance hotel satisfaction strategies.**
- * Conducted price optimization for competitive positioning.**
- * Developed interactive dashboards to visualize hotel performance trends.**

2. Mapping the Educational Landscape: A Data Analytics Study of Engineering Colleges in India

 **Project Link: <https://github.com/saitej28git/Career-360>**

 **Tech Stack: Python, Power BI, Web Scraping (BeautifulSoup, Requests)**

- * Analyzed 3,110+ engineering colleges across India, focusing on location, ownership, fees, and facilities.**
- * Developed interactive Power BI dashboards for insights on college distribution, fee structures, and course availability.**

*** Conducted fee and infrastructure analysis, highlighting affordability gaps and regional disparities.**

*** Identified emerging trends in AI, Data Science, and IT-related courses in private institutions.**

Certifications

*** Advanced Certification course in Business Analytics**

 **Certificate Link:**

<https://verified.certifier.com/en/verify/86522134423224/?ref=email>

*** Entrepreneurship & Industrial Awareness (NSIC)**

*** Business Analyst Intern - Analytics Space LLP**

 **Certificate Link:**

<https://in.docworkspace.com/d/sIPb7mqq6Apn5uMMG?sa=601.1074>

Education

Bachelor's Degree in Finance

Aurora's Degree and P.G College, Telangana

Graduation: July 2024

Interests

***  Market Research & Strategy – Understanding consumer behaviour and competitive analysis.**

***  Data Analysis & Visualization – Transforming raw data into meaningful insights.**