

NIMMAGADDA VENKATA DHANVI SIDDHANT

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OBJECTIVE

B. Com (Computer Applications) graduate with hands-on experience in Power BI, SQL, Excel, and Python. Built real-time dashboards and analytics solutions to support business decision-making. Known for strong problem-solving skills, attention to detail, and a continuous learning mindset. Eager to contribute to a dynamic team and open to learning any tools or technologies needed to solve complex data problems and drive impactful outcomes.

EDUCATION

Indian Institute of Management and Commerce, Hyderabad
Bachelor of Commerce (Computer Applications)

June 2022 – June 2025

TECHNICAL SKILLS

HTML, CSS, Power BI (DAX functions, KPIs, Charts, Slicers), MS Excel (Pivot Tables, Charts, VLOOKUP), SQL, Python, Data Analysis: Data Cleaning, Trend Analysis Data Validation, Business Intelligence, Tableau,

SOFT SKILLS

Effective Business Communication (Written & Verbal), Time Management & Task Prioritization, Analytical Thinking & Problem-Solving, Attention to Detail, Team Collaboration, Data-Driven, Decision Making

INTERNSHIP

DATA ANALYST VOLUNTEER– CESNO REMOTE

June 2025 – present

Analyze and visualize data to support decision-making, create reports, and provide actionable insights. Utilize tools like Excel

Key Contributions:

- Cleaned and processed large datasets using Excel and Cleaned and processed large datasets.
- Created interactive dashboards and visualizations for decision-making.
- Applied statistical analysis to identify key trends and KPIs.
- Collaborated to optimize data processes and reporting.

Skills: Data Analysis, Data Visualization, Reporting, Dashboard Creation.

BUSINESS DEVELOPMENT INTERN - YOUNITY

Aug 2023 – Sep 2023

As a Business Development Intern at Younity, I worked closely with data and client-facing teams, gaining practical exposure in analytics and documentation.

- Maintained and cleaned customer datasets in Excel to ensure accuracy and usability.
- Created dynamic dashboards using pivot tables, slicers, and charts for data visualization.
- Made customer data more accessible and actionable for internal teams.
- Supported client onboarding and managed documentation during the internship period.

PROJECTS

INTERNET SPEED TESTING USING PYTHON

Tools Used: Python, speedtest module, basic math operations

- Built a Python script to test real-time internet speed using the speedtest module.
- Measured and displayed download and upload speeds with accurate Mbps conversion.
- Implemented modular functions for unit conversion and result formatting.
- Designed for quick diagnostics and network performance evaluation.

Link: <https://internet-speed-8bwwus5xany4x25xuyru5e.streamlit.app/>

POWER BI WEATHER DASHBOARD

Tools Used: Power BI, DAX, API

- Created a real-time weather dashboard using Weather APIs for live data.
- Designed visuals for temperature, humidity, and rainfall across cities.
- Used filters, slicers, and auto-refresh for reports.

Link: <https://github.com/nimmagadda-dhanvi/Power-BI-Weather>

FINANCIAL ANALYSIS DASHBOARD

Tools Used: Excel, Dashboard Design

- Designed a financial dashboard to track quarterly expenses and profit trends across departments.
- Used PivotTables, slicers, and conditional formatting for data segmentation and visualization.
- Delivered dynamic summaries to support informed financial decision-making.

Link: <https://github.com/nimmagadda-dhanvi/Excel-Financial--Analytics>

EXCEL REVENUE ANALYSIS

Tools Used: Excel, Pivot Tables, Charts

- Created an interactive revenue dashboard using PivotTables, dynamic charts, and Excel formulas.
- Summarized monthly revenue patterns using VLOOKUP and SUMIFS for trend analysis
- Enabled business teams to track KPIs and compare performance across months

Link: <https://github.com/nimmagadda-dhanvi/-Revenue-Analytics>

ACHIVEMENTS

Best Decision Maker – *Awarded by Younity*

Excellent Communicator – *Awarded by Younity*

Certificate of Appreciation – *Awarded by Younity*

Advanced MS Excel

MS Excel – JP Morgan Chase & Co

Business Communication & Personality Development

INTERESTS

Cricket, Stock Market Analysis, Problem Solving, Data Challenges