

HIMA CHANDRA KALYAN CHIDAGAM

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PROFESSIONAL SUMMARY

I enjoy turning scattered information into something people can actually understand. From exploring patterns in data to shaping them into dashboards and meaningful stories, I like building things that make complex information feel simple, clear, and useful.

TECHNICAL SKILLS

Programming & Querying: Python, SQL

Data & Spreadsheets: Microsoft Excel

Business Intelligence: Power BI, Tableau

Deployment & Applications: Streamlit

Tools: GitHub, VS Code, Google Colab

PROJECTS

E-commerce Sales Analysis Dashboard

Power BI | Data Analysis | Data Visualization

- Transformed e-commerce sales data into an interactive Power BI dashboard, bringing sales, orders, customers, locations, freight, and order status into a single view for performance analysis.
- Designed interactive KPIs and visual analysis to uncover sales patterns and business trends, making complex operational data easier to explore and understand.

Electricity Demand Forecasting

Python | Time Series | NHITS | iTransformer | Streamlit

- Explored electricity and weather data to uncover demand patterns across multiple Indian regions, combining historical consumption with environmental information.
- Developed time-series forecasting models using NHITS and iTransformer and built a Streamlit dashboard to turn forecasts into clear, visual insights.

INTERNSHIP EXPERIENCE

SandSpace Technologies Pvt. Ltd. | AI & ML Intern

May 2025 – Jul 2025

- Worked with Python-based machine learning workflows, preparing datasets and applying preprocessing techniques for predictive analytics tasks.
- Evaluated machine learning models and developed interactive Streamlit interfaces to present analytical results.

SmartBridge Technologies Pvt Ltd. | Data Analytics with Tableau

Dec 2025 – March 2026

- Developed an interactive Tableau dashboard to explore housing prices across property characteristics including bedrooms, bathrooms, area, and location.
- Created interactive visualizations to identify housing price patterns and present findings through a clear, user-friendly dashboard.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Nov 2022 – Apr 2026

Lingayas Institute of Management & Technology (Affiliated to JNTUK) | CGPA: 6.9

CERTIFICATIONS

- Acquiring Data — NASSCOM
- Artificial Intelligence Fundamentals – IBM Skill Build
- Problem Solving and Process Controls – IBM Skill Build
- Compiler Design — NPTEL
- Data Science for beginners —Board Infinity