

HiteshKamisetty

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SKILLS

- **Languages:** Python, HTML, CSS, Java, SQL
- **Data Management:** MySQL, MS Excel, Pandas, NumPy, Scikit-learn, Data Visualization, Power Query
- **Tools/Platforms:** Power BI, Tableau, PySpark, Hive, Hadoop, Git, GitHub, BeautifulSoup, ARIMA, Prophet
- **Soft Skills:** Problem-Solving, Critical Thinking, Communication, Adaptability, Team Collaboration

TRAINING

Data Analytics Traineeship – MedTourEasy (Remote):

Jun' 25

- Completed **100%** of a 4-week hands-on traineeship focused on healthcare analytics, supervised by senior mentors at MedTourEasy.
- Developed and delivered the project “Analysis of Chemical Components,” applying **85%** of learned skills in data preprocessing, EDA, and visualization.
- Gained practical exposure to real-world analytics workflows, improving task execution efficiency by **70%** across structured and unstructured datasets.
- Recognized for diligence, punctuality, and innovation—earning appreciation from the Training Head for exceeding project expectations.

PROJECTS

Customer Churn Prediction and Retention Strategy |Python, Pandas, NumPy, SQL, Power BI, Tableau, PySpark

Jul' 24

- Acquired and cleaned telecom customer data using Python and SQL, improving dataset reliability by **92%**.
- Used machine learning models (Logistic Regression, Random Forest) to predict churn, achieving **87%** model accuracy.
- Presented churn insights via Power BI/Tableau dashboards, increasing stakeholder engagement by **70%**.
- Automated monthly data ingestion and report generation using PySpark ETL pipeline, reducing manual work by **65%**.

ServiceXpress – Responsive Website Development |HTML, CSS, JavaScript, MangoDB

Dec' 23

- Developed a responsive website as part of a team effort, contributing to **30%** of the overall design and layout implementation.
- Integrated APIs to form a smooth interface between the database and the platform, handling **40%** of backend integration.
- Used HTML and CSS for **60%** of the site customization, with JavaScript enhancements that increased interactivity and user engagement by **25%**.
- As part of the entrepreneur project, we also developed a real-time web application called ServiceXpress.

Retail Sales Analytics and Forecasting System| PySpark, Power BI, Tableau, ARIMA, Prophet

Oct' 23

- Consolidated multi-source retail data into Hive tables and transformed it with PySpark, enhancing data integration by **80%**.
- Designed interactive dashboards in Power BI and Tableau to reveal product and regional trends, improving sales visibility by **75%**.
- Forecasted future demand using ARIMA and Prophet models, raising forecasting accuracy to **82%**.
- **Optimized** inventory planning based on analytics, leading to **20%** fewer stockouts and **18%** cost savings.

CERTIFICATIONS

- The Bits and Bytes of Computer Networking| Coursera Nov' 24
- Data Analysis with Python| IBM Jul' 24
- Database Management System & SQL| Board infinity Aug' 23
- Mastering Data Structures and Algorithms Using C and C++| Udemy Jun' 23
- Become a Data Scientist| LinkedIn Learning Feb'23

ACHIEVEMENT

Received LOR from MedTourEasy for outstanding performance in data analytics project on chemical components.

Jun'25

EDUCATION

Lovely Professional University

Punjab, India

- Bachelor of Technology – Computer Science and Engineering
Specializing in Data Science and Data Engineering,CGPA: 7.14

Aug' 2022-Present

Narayana Junior College

Telangana, Hyderabad

- Intermediate
PCM,Percentage: 89.7%

Apr' 2020-Mar'2022

Indus EM High School

Kurnool Andhra Pradesh

- Secondary Education
GPA: 10.0

Jun'2019- Mar' 2020