

VISHWAJEET HULSURE

Data Scientist | Data Analyst | Data Engineer
hulsurevishwajeet@gmail.com | 9322561106 | Hyderabad
[Linkedin](#) | [GitHub](#)

EDUCATION

Great Lakes Institute Of Management Data Science, PGP	Hyderabad July 2024 - March 2025
Smt. Kahibai Navale College Of Engineering, Pune Information Technology, Bachelor of Engineering	Pune January 2021 - July 2024
Dayanand Science College, Latur Computer Science, HSC	Latur 2018 - 2020
Shri Deshikendra High School, Latur Degree in SSC	Latur 2012 - 2018

SKILLS

Programming Languages:	Python, Html, CSS, MySQL, Java
Libraries/Frameworks:	Pandas, NumPy, Seaborn, Matplotlib
Tools / Platforms:	Excel, Tableau, jupyter notebook, Git, VS Code, IntelliJ IDE, PowerBI
Databases:	Big Query, Oracle Database, MySQL

PROJECTS / OPEN-SOURCE

HELP International Foundation Link	<i>PCA, KMeans Clustering</i>
<ul style="list-style-type: none">Designed a data-driven solution to allocate \$10M in aid by analyzing socio-economic and health data.Implemented K-Means Clustering to group countries based on development indicators.Performed data cleaning, exploratory analysis, and visualizations to interpret clusters and suggest actionable insights.Tools used: Python, Scikit-Learn, Pandas, Matplotlib, and Seaborn.Built Python Application using Streamlit to take input from the user for new data and make predictions	
Big Mart Sales	<i>Supervised Learning</i>
<ul style="list-style-type: none">Performed Exploratory Data Analysis (EDA) to identify trends, patterns, and anomalies.Applied statistical techniques to understand feature importance and relationships.Developed Supervised Machine Learning models like Linear Regression, Decision Trees, and XGBoost to predict sales with high accuracy.Handled missing data, outliers, and optimized features for better model performance.Tools Used: Python, EDA, Feature Engineering, Statistical Analysis, Power BI, Scikit-Learn, Pandas, Matplotlib, and Seaborn.	
IPL-Data-Analysis Link	<i>Data Analysis</i>
<ul style="list-style-type: none">Conducted Exploratory Data Analysis (EDA) on IPL match data to uncover trends and insights.Designed Data Visualizations to analyze team performances, player consistency, and match-winning factors.Applied Feature Engineering to extract key patterns influencing match outcomes.Identified crucial statistics to evaluate player impact and team strategies.Tools Used: Python, EDA, Feature Engineering, Power BI, Scikit-Learn, Pandas, Matplotlib, and Seaborn.	

CERTIFICATIONS

- Introduction to Python - Internshala.
- SQL - HackerRank.

- Java - Internshala.
- PowerBI - Office Master.
- HTML - Great Learning.
- CSS - Great Learning.
- AI Masterclass - FreedomwithAI.