

Kalisetti Tarun

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SKILLS

- Languages:** C++, R programming
- Additional Skills:** Data Structures and Algorithms (DSA)
- Tools/Platforms:** MySQL, Tableau, Excel, Power BI, Hadoop
- Soft Skills:** Good communication, Time Management, Work Ethic, Adaptability

PROJECTS

Sales Performance Dashboard:	Oct,2024
<ul style="list-style-type: none">Tools/Technologies: SQL, Tableau, ExcelDeveloped an interactive Sales Performance dashboard to visualize key sales metrics and trendsData extraction: Used SQL to pull together data on monthly sales and product categories.Data analysis: Analyzed the data in Excel to calculate growth trends and average order values.Dashboard creation: Built an engaging Tableau dashboard	
Fake News Detection System:	Apr 2025
<ul style="list-style-type: none">Tools/Technologies: Python, Scikit-learn, stream lit, NLPDeployed a real-time fake news detector with 99% accuracy using logistic regression and Streamlit, enabling users to validate news articles interactively with 45K+ sample data pointsCleaned and preprocessed 45,000+ news articles with stop word removal, punctuation filtering, and text normalization.Deployed a fully interactive web app using Streamlit; integrated user input for live predictions.Saved and reused trained model/vectorizer with joblib; achieved 99% real-time prediction accuracy.	

CERTIFICATIONS

Excel Skills for Data Analytics and Visualization	Nov2024
Supervised Machine Learning: Regression and Classification	Sep 2024
Data Structures and Algorithms- Self-Paced (C++) by GFG.	Aug 2024

ACHIEVEMENTS

- Developed multiple data visualization dashboards to drive business insights.
- Finalist Participant in AWS prompt builder hackathon

EDUCATION

<ul style="list-style-type: none">Lovely Professional University <i>Bachelor of Technology - Computer Science and Engineering; CGPA: 6.5</i>Sri Chaitanya JR college <i>Intermediate; Percentage: 89%</i>Bhashyam <i>SSC: percentage: 98%</i>	<div>Punjab, India Since August 2022</div> <div>Andhra Pradesh, India April 2020 - March 2022</div> <div>Andhra Pradesh, India April 2019-March 2020</div>
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