HARSHA VARDHAN MONE

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LinkedIn and GitHub

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GitHub: https://github.com/harshavardhan7989

Professional Summary

Results-driven and detail-oriented Data Analyst with proficiency in Python and data visualization. Adept at analyzing complex data sets to extract meaningful insights and improve decision-making. Strong communication and leadership skills with the ability to work under pressure. Experienced in creating interactive dashboards using Power BI and Tableau to enhance business intelligence and data-driven strategies. Passionate about leveraging data for business intelligence.

Education

Mohan Babu University, Tirupati
B.TECH in Computer Science, GPA: 8.87 (up to 5th Semester)   Pursuing

Narayana Junior College, Kurnool
Intermediate MPC, 852 Marks   2022

Kasturi School of Excellence, Yemmiganur
SSC, 577 Marks   2020

Technical Skills

Programming: Python, Java
Data Analysis: Data Cleaning, Manipulation, Visualization
Tools: MS Excel, Tableau, Power BI, Jupyter Notebook

Projects

Social Media Sentiment Analysis:
- Analyzed sentiments posted on platforms like Instagram, Facebook, Twitter.
- Summarized records, identified key trends, and created interactive dashboards.

Student Performance Analysis:
- Collected, cleaned, and visualized academic data to understand performance trends.
- Provided actionable insights to enhance student learning outcomes.

YDHYA:
- A website designed for the remedies of Ayurveda for particular selected diseases.
- Displays symptoms associated with selected diseases.
- Developed using HTML, CSS, JavaScript, Bootstrap, and XAMPP server.

Product Recommendation:
- Developed a product recommendation system using customer purchase history.
- Used Python, Pandas, and Scikit-learn to implement a collaborative filtering model.
- Created a customer-product matrix and applied cosine similarity for recommendations.
- The system suggests top 10 recommended products based on customer similarity.

Certifications and Internships

Google Data Analytics Professional Certificate:

Cybersecurity Essentials Certification: Cisco Network Academy

Internship at IntrainZ: Data Science (8 weeks)

Internship at Eduskills from Google: AIML Virtual Internship (10 weeks)

Internship at Eduskills from Altair: Data Science (10 weeks)