■ Harsha Vardhini Viyyuri
■ Amalapuram, India
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■ GitHub: harshaviyyuri | ■ LinkedIn: harshaviyyuri

■ Career Objective

Motivated and analytical Computer Science graduate passionate about Artificial Intelligence and Data Science.
Keen to contribute to impactful Machine Learning and NLP projects while enhancing my technical expertise in a dynamic, forw

■ Education

B. Tech – Computer Science & Engineering
Bonam Venkata Chalamayya Institute of Technology and Science (JNTUK)
2019 – 2023 | CGPA: 6.5/10

Intermediate (Class XII)
Aditya Junior College, Amalapuram
2017 – 2019 | GPA: 8.83/10

SSC (Class X)
G R Mariyappan Sir C V Raman E.M School
2016 – 2017 | GPA: 9.3/10

■■ Technical Skills

Languages: Python, HTML, CSS, XML
Tools & Platforms: VS Code, Git
Data Science: Data Cleaning, Structuring, Data Visualization
ML & AI: Supervised Learning, Deep Learning, NLP
Libraries/Frameworks: Scikit-learn, TensorFlow, PyTorch

■ Projects

■ Drug Recommendation System using Machine Learning

Built a machine learning model to support healthcare providers in selecting optimal drugs based on patient data.
- Processed and cleaned drug usage datasets for predictive analysis
- Implemented supervised ML algorithms for intelligent recommendations
- Reduced potential side effects and improved prescription accuracy

■ Languages

English: Native
Telugu: Native
Hindi: Intermediate

■ Hobbies

Watching Movies ■
Listening to Music ■