# Hari Vardhan Reddy

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A self-driven and motivated individual, potential extends to punctuality, proficiency, and enthusiasm.Hardworking individual with a natural aptitude for rapid learning and Programmer Committed to writing clear and understandable code.Adaptive with all phenomena. Grown-up capabilities have been shown both personally and professionally. Passionate about solving real-world problems programmatically. A communicable team member and empathetic leader. Any kind of challenging circumstances can be handled.

## EDUCATION

**Computer Science and Engineering with Specialization in AIML**          2021-2025
*Chandigarh University, Punjab, India*

**Intermediate (TSBIE)**          2019-2020
*Narayana Junior College, Telangana, India*

**Matriculation (TSSSC)**          2017-2018
*Brilliant Grammer High School, Telangana, India*

## SKILLS

### TECHNICAL SKILLS

**Languages Competencies:**Python, Java, Html, Css, Flutter,UI/UX, SQL, JavaScript, C/C++
**Data Science Ability:**Artificial Intelligence(AI), Machine Learning(ML), Deep learning, Computer Vision, Natural Language Processing, Data Analysis
**Core Subjects:**Database management(DBMS), Operating System(OS), Computer Networks(CN), Data Structures and Algorithms(DSA),Big Data

### SOFT SKILLS

Communication Skills,Resilience, Effective Listening, Observation, Critical Thinking and Reasoning, Leadership, Reasearch ability,Collaberative,Analyzing

## PROJECTS

**Vechile Counting and Clasification** | *Python, OpenCv, Numpy, Yolo, Pandas,Jupiter*          Jan. 2024 – Present
- Creating an advanced system to precisely count and categorize vehicles in MP4 videos, using anomaly detection or object detection methods for accuracy and simplicity

**Language translation** | *Python,Jupiter,NLP,Scikit-learn,Hugging Face Transformers*          Jan. 2024 – Present
- Developing a model leveraging Hugging Face's Transformers and pipeline, integrating Deep Learning Ensemble techniques to optimize output selection and achieve high accuracy.

**Movie Recomendation** | *Python, Numpy, Pandas, Nltk , Streamlit,TensorFlow, IMDB Dataset,TMDB Dataset*Mar 203
- Developed an innovative website that offers personalized movie recommendations from both Bollywood and Hollywood, catering to diverse tastes and preferences.

## ACHEIVEMENTS

- Mastered Java on LeetCode: Solved 70+ captivating challenges with finesse!
- Crafted an innovative project from inception, infusing my unique vision with existing models, while guiding and inspiring a team towards our shared goal. Dedication and perseverance were the keystones as we strived relentlessly to sculpt the finest output imaginable.
- Mastered DSA essentials through diverse crash courses, effortlessly tackling easy Coding problems across all concepts with finesse.