

# D Veera Harsha Vardhan Reddy

I'm excited to Secure a challenging position to expand and utilize my learnings, knowledge, and skills.



HARSHA040204



D Veera Harsha Vardhan Reddy



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## EXPERIENCE

### WEBFOSYS NETWORKS PVT | INTERN

May 2023 – July 2023 | Bengaluru, Karnataka

- Role: **Digital Marketing & Web Development**
- I worked on creating creatives for the Articles, developed websites using Word press, Built E-commerce Store using Shopify. And created Logo's for websites.
- Gained experience on working canva, Adspy, pubplus, wordpress, shopify.
- I Developed Websites using WordPress, here are some of the Websites:  
<http://publicistmusic.com/>  
<http://masterclassicmovies.com/>  
<http://artmusical.org/>  
<http://slicetheweb.com>
- Developed E-commerce Store using Shopify:  
**House and Harmony E-commerce Store**  
<https://houseandharmony.myshopify.com/>

## PROJECTS

### RICE LEAF DISEASE DETECTION APP | PYTHON, DART

February 2024 – May 2024

- Designed and developed Rice Leaf Disease Detection application to detect rice leaf diseases using image recognition.
- Integrated features like camera and gallery options for uploading leaf images and weather API to provide real-time weather updates relevant to crop health.
- Also, with a shop option for users to purchase relevant products.

### OTHELLO AI AGENT | PYTHON

August 2023 – December 2023

- Developed Othello AI Agent using predicate logic and table-driven approaches to enhance pattern recognition and decision-making.
- By efficiently analyzing game data through precomputed tables, our agent swiftly makes informed decisions.
- Integration of predicate logic enables the agent to identify and respond to complex patterns, deepening strategic understanding.

### HATE SPEECH DETECTION CHATBOT (HATETRON) APP | PYTHON, DART

January 2023 – April 2023

- Designed a chatbot using ML, MAD and HCI concepts. Worked with techniques such as EDA, Logistic Regression, Random Forest, NLP, Flutter, Storyboards and Fidelity Prototypes.
- HATETRON is a chatbot (Mobile Application) for detecting Hate Speech, Offensive Language and Safe Speech.
- The chatbot was developed as a project to identify and address hate speech on the Internet. The ML model used is Logistic Regression and NLP concepts to achieve 90% accuracy.

## SKILLS

### PROGRAMMING

Experienced:

Java • Python

Familiar:

C • C++ • HTML • CSS • Dart

### LIBRARIES/Frameworks

NumPy • Pandas • Matplotlib •  
Seaborn • Flutter

### TOOLS/PLATFORMS

Git • Wordpress • Google Colab  
• Microsoft Office • MySQL •  
Canva • Figma •  
Pitch • Adspy • Shopify

## EDUCATION

### BML MUNJAL UNIVERSITY

BACHELOR'S IN COMPUTER SCIENCE  
AND ENGINEERING

May 2021 – Present

| HARYANA, INDIA

School of Engineering &  
Technology

Cum. GPA: 8.23 / 10.0

### SRI CHAITANYA JUNIOR COLLEGE

INTERMEDIATE (MPC)

2019 – 2021

| ANDHRA PRADESH, INDIA

Cum. MARKS: 928 / 1000

### THE NANDYAL PUBLIC SCHOOL

HIGH SCHOOL (CBSE)

2019

| ANDHRA PRADESH, INDIA

MARKS: 459 / 500

## ACHIEVEMENTS

- Won Gold Medal in District taekwondo Competition.
- Silver Medal in State taekwondo Competition.

## INTEREST/HOBBIES

- FOOTBALL
- PHOTOGRAPHY