



THOTA HEMANTH

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EDUCATION

- **MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT** 2023
- Bachelor of Technology(CYBERSECURITY) CGPA/Percentage:8.55
- **NARAYANA JUNIOR COLLEGE, TARNAKA, HYDERABAD** 2021-2023
- MPC CGPA/Percentage:8.49
- **VIJAYARATHNA HIGH SCHOOL, MEDIPALLY, HYDERABAD** Completed:2021
- SECONDARY SCHOOL(10TH CLASS) CGPA/Percentage:10

INTERNSHIPS

- **ServiceNow Internship**

ServiceNow Intern | Remote

November 2025

- Learned workflow automation, ticketing systems, and ServiceNow platform fundamentals.
- Acquired foundational skills in ServiceNow development and implementation.

- **Citd Internship**

Deep learning

August 2024

- Worked on building and training deep learning models using **Python** and **TensorFlow/Keras**
- Implemented **CNNs and basic neural networks** for image and data classification tasks.

PROJECTS

- **OBJECT DETECTION WEB APPLICATION**

APRIL, 2025

- Developed a web application to detect and classify objects in real-time using [Python/Flask/Django/TensorFlow].
- Implemented a deep learning model to improve accuracy in object recognition.

- **Phishing URL Detection & Brand Impersonation System**

JANUARY, 2026

- Built a phishing URL detection tool using Spring Boot with advanced domain analysis and brand spoofing prevention.

- Designed a risk-scoring engine to classify URLs as SAFE, SUSPICIOUS, or PHISHING and deployed it on cloud infrastructure.

TECHNICAL SKILLS

- PROGRAMMING:C, JAVA, PYTHON (SOME BASICS)
- WEB TECHNOLOGIES: HTML, PHP, CSS (BASICS)
- OTHER: PROBLEM-SOLVING, COMMUNICATION SKILLS.
- TOOLS: VSCode, Git, GitHub

CERTIFICATES

- **C++ COURSE: LEARN THE ESSENTIALS** 2025
SCALAR
- **JAVA PROGRAMMING FOR BEGINNERS** 2025
UDEMY
- **PYTHON (BASICS)** 2025
HACKERRANK

CODING PROFILES

[HACKERRANK](#) | [CODECHEF](#) | [LEETCODE](#) | [GREEKS FOR GREEKS](#)

ACHIEVEMENTS

- Collaborated with teams to develop functional prototype projects under strict deadlines.
- Strengthened analytical and problem-solving skills through continuous participation in competitive programming.