

METHRI VAISHNAVI

Email: vaishnavimethri@gmail.com | **Mobile:** 8688554142

LinkedIn: linkedin.com/in/methri-vaishnavi

GitHub: github.com/Vaishnavi-methri

Location: Hyderabad, India

OBJECTIVE

Motivated and detail-oriented Computer Science student seeking an international internship opportunity to apply skills in software development and AI/ML. Eager to contribute to impactful projects, gain global exposure, and grow professionally in a dynamic environment.

EDUCATION

B.Tech in Computer Science Engineering

Malla Reddy Engineering College for Women, 2024–2027 | Current GPA: 84%

Diploma in Computer Science Engineering

Kamala Nehru Polytechnic for Women, 2021–2024 | Percentage: 80%

Secondary Education

Z.P.H.S, 2021 | CGPA: 10/10

TECHNICAL SKILLS

Programming: Python, Java, C, Data Structures & Algorithms, DBMS

Web Technologies: HTML, CSS, JavaScript, Node.js, React

Core Concepts: Data Structures, Algorithms, Operating Systems

Basics of Artificial intelligence & Data Analytics

CERTIFICATIONS

- Programming in Python, Java, Linux, Data Science – NSIC TSC, Central Government, Hyderabad
- Data Foundation & AI ,Devoops– Oracle
- C Essential, Advanced C, Cyber Security Essential, Networking Essential,Network Basics, Packet Tracer,Exploring Networking,Javascript Essential – Cisco
- HP Life - AI for Business Professional
- GenAI – TATA | Data Analytics – Deloitte - Forage
- C, Java, Python – Infosys

INTERSHIPS

- AICTE Virtual Internship – Artificial Intelligence & Data Analytics (Green Skills)
25th August 2025 – 25th September 2025,Organized by AICTE, Shell India Markets PvtLtd, and Edunet Foundation under the Skills4Future program.

PROJECTS

- Fake News Detection – Built a machine learning model in Python achieving 90% accuracy in classifying news articles as real or fake.
- Predicting Coronary Heart Disease – Used LightGBM to predict coronary heart disease risk with improved accuracy using medical datasets.
- Gesture-Based Human-Computer Interaction – Created an OpenCV-based system to control applications using hand gestures, enhancing accessibility.

STRENGTHS

- Self-motivated and eager to learn new technologies
- Adaptability and collaborative mindset
- Creative and efficient problem-solving abilities