

CHANDINI TADICHARLA

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OBJECTIVE STATEMENT

Passionate about leveraging AI, Data Science, and strong base of Full-Stack Development to solve real-world problems. Eager to contribute innovative solution, adapt and collaborate in dynamic environments.

EDUCATION

Shri Vishnu Engineering College For Women

B.Tech in Artificial Intelligence and Data Science | CGPA: **9.16**

Bhimavaram, Andhra Pradesh

2023-2026

Kakinada Institute of Engineering and Technology for Women

Diploma in Computer Science and Engineering | CGPA: **8.67**

Kakinada, Andhra Pradesh

2020-2023

PROJECTS

Know Your Heart

- Heart Disease Detector | Using Flask, HTML, CSS, JavaScript, and MySQL . Developed a ML model that uses Random Forest predict the heart disease based on the user input data.

Way2Campus

- Campus Navigation System | Using React.js, HTML, CSS, OpenRouterServices API, Google Maps (Iframe). Helps students and visitors easily find campus locations.

Library Management System

- Python, Tkinter, and MySQL for book and user management. Features adding, searching, issuing, and returning books with a user-friendly interface.

EXPERIENCE

Frontend Development Intern (Virtual) | Octanet Services

May 2024 – June 2024

- Developed responsive web applications using HTML, CSS, and JavaScript. Gained Hands-On experience in frontend technologies and modern web development practices.

Python Full Stack Intern (Virtual) | ExcelR

June 2024 – July 2024

- Worked on full-stack development using Python, Flask, and MySQL. Developed and deployed dynamic web applications, gaining practical exposure to backend and frontend integration.

SKILLS

Languages: Python, Java, HTML, CSS, R language, SQL, C++ (Basics).

Developer Tools: VSCode, PowerBI, Tableau, GitHub.

Libraries and Frameworks: Pandas, Numpy, Matplotlib, Seaborn, keras, tensorflow.

Key Course Work: RDBMS, OS, Computer Networks, Cryptography & Network Security, Machine Learning.

Soft Skills: Communication Skills, Leadership, Problem-Solving skills, Teamwork, Adaptability.

Communication Languages: English (Advanced), French (Beginner), Telugu (Native).

Interests: Learning Chinese Art Culture, singing, Photography, Reading books.

CERTIFICATIONS & ACHIEVEMENTS

- Java Programming certificate By Udemy
- Cyber Security Essentials By CISCO
- Data Science using Python By Edx
- Process Mining certification in Celonis by Eduskills
- Achieved **Excellence in leadership** for ABHIYAN Program
- Top 200 Scholars** nationwide in **Flipkart Girls Wanna Code (GWC) 6.0** program (2025)