

MALATHIDEVI TAMMIREDDY

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Carrer Objective

To secure a growth-oriented position within a reputable organization where I can effectively utilize my skills to contribute to the improvement and success of the Organization.

Education

Bachelor of Technology (BTech), Kakinada Institutions Of Engineering and Technology	2021 – 2025 73%, Kakinada
Board of Intermediate, St. Francis de Sales junior college	2019 – 2021 89%, Nidadavole
Board of Secondary, Z.P High School	2018 – 2019 82%, Markondapadu

Skills

Technical Skills

- Teaching Skills
- Patience & Empathy
- Student Handling & Support
- Adaptability

Non-Technical Skills

- Management and Team leadership skills
- Problem solving
- Decision-making
- Communication and Time Management

Professional Experience

Code Soft, Web Development	07/2024 – 08/2024
Completed two tasks using web development at Code Soft Company	
IIIT Summer Internship, Flask with Python and Html, CSS	04/2022 – 05/2022
Completed a Score Calculation project using Python, Flask, HTML, and CSS during my IIIT summer internship.	

Projects

IMAGE RECOGNITION SYSTEM

- This project demonstrates a complete workflow for an image recognition system using Python for backend, Flask for web serving, and HTML/CSS for the front end.
- An Image Recognition System identifies and classifies objects within images using **Machine Learning** models

WOMEN-HOTELS WEBSITE

- Developed a Women-Only Accommodation website using the **MERN Stack, Express** for the backend, **React** for the frontend.
- It provides a safe and trusted space exclusively for women, enabling them to list and find rental properties.

Volunteer experience

Global Coding Club (GCC) Member
Teaching Assistant (TA)

Teach To Learn (TTL) Member
Leader Ship Member

NSS Volunteer

Certificates

Python Certification

Kaggle, Coursera, IBM, Code chef

Machine Learning with Python

Free Code Champ

Achievements

- Achieved Certificate and Medal in GCC
- Achieved Certificate and Medal in Abhiyaan conducted 21 days Program
- Achieved Certificate and Award in Best Leader Ship
- Achieved Certificate and Award in Best Spock in the Year
- Achieved Certificate and Medal in NSS Volunteer

Final Year Project

SENTIMENT ANALYSIS

- ❖ Sentiment analysis is a Natural Language Processing (NLP) technique used to classify text into positive, negative, or neutral categories.
- ❖ The frontend of the project is developed using **JavaScript, React, HTML, and CSS** for an interactive user interface. The backend is built with **Flask**, which connects the interface to the **NLP sentiment analysis model** for processing text data.

Personal Information

Name : Malathi devi Tammireddy

DOB : 26-02-2004

Marital Status: Single

Father : Farmer

Mother : House wife

Teaching Experience: I have 3 years of experience in the teaching field while continuing my academics. In my 1-2 semester, I teach CRT classes for my parallel. From the 2-1 semester to the 3-2 semester, I teach coding classes, especially Python, to my parallels and juniors. After class, I also clarified any doubts they had regarding the subject. In my 4th year, I regularly visited junior classes to teach academic subjects directly.

Declaration

I declare that all the information provided in this resume is correct and complete, and I take full responsibility for its accuracy.

Signature

