

VANDHANAPU DURGAPUJITHA

<https://www.linkedin.com/in/durgapujitha-vandhanapu>
durgapujitha1682003@gmail.com
+91-9381637116

CAREER OBJECTIVE

I am Computer Science Engineering (CSE) student with foundation knowledge in programming and problem solving. I am eager to expand my skills and grow in the IT field. My leadership experience and enthusiasm for continuous learning will enable me to contribute effectively to innovative projects.

EDUCATION

Course	Institution	Year of Completion	CGPA
B.Tech	Vignan's University	2025	7.68
Intermediate (MPC)	Sri Chaitanya Junior College	2021	9.39
SSC (10th)	Sri Viswa Santhi High School	2019	9.3

TECHNICAL STRENGTHS

Programming Languages : Python

Soft Skills : Team Collaboration, Problem Solving, Active listening, Time Management .

PROJECT

1. "Human Activity Recognition Using Smartphones".

Duration - 6 months.

Description – The project aims to create a human activity recognition system using smartphone sensor data, utilizing machine learning algorithms for accurate classification and optimization.

2. "Facial Emotion Detection".

Duration - 3 months.

Description – To recognise or detect facial emotions using deep learning the model should detect the seven emotions .Result : using several deep learning models such as vgg16, vgg19, densenet 121. Among these models vgg16 got the highest accuracy.

3. "Enhancing Text Summarization by using NLP models".

Duration - 6 months.

Description – This project focuses on generating a short and concise summary from a longer piece of text while preserving its main ideas. It is designed to help users quickly grasp the important points of a document without reading it entirely. The model creates new sentences that effectively convey the essence of the original text in a human-like manner, making it useful for summarizing large volumes of information efficiently.

CERTIFICATIONS

1.Certified in conference paper- Human Activity Recognition using smart phones ,Conference,National Institute of Technology (NIT) Warangal.

- 2.Certified in conference paper- text summarization.
3. Certified in Data Analytics with python conducted by NPTEL
- 4.Certified in Artificial Intelligence for Investment conducted by NPTEL.
- 5.Certified by Bharat intern.

EXTRA CURRICULAR ACTIVITIES

- 1.Involved in Event Management at college
- 2.Active Member of Alumni Club.

LANGUAGES

- English
- Telugu

HOBBIES AND INTERESTS

- Listening Music
- Travelling

PERSONAL PROFILE

Date of Birth: 16/08/2003

Language known English & Telugu
Nationality: Indian

DECLARATION

I hereby declare that the above written particulars are true to my knowledge and belief.

Place : Guntur

Pujitha