



# MAHITA VANKAYALA

Student

## CONTACT

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Tatavarthi street,  
Bhimavaram- 534201,  
Andhra Pradesh.

## PROFESSIONAL SKILLS

- Python
- Machine Learning
- JAVA

## INTERNSHIPS

- \* FSM IIT-Delhi based on Computer vision on product quality inspection
- \* Hybrid electric Vehicle, by VERZEO

## CERTIFICATIONS

\*MATLAB:

Deep learning, Simulink, Image processing  
OnRamp certified by MATHWORKS.

\*COURSERA :

IBM Machine learning,, Business English  
Communication.

\*Edx certification:

Python

\*AICTE ML based Virtual Certification

## PERSONAL SKILLS

- Detail-oriented
- Content writer
- Designer
- Currently working as a Design head for Department Magazine (ENCYNOSURE)
- Digital Illustrator

## PROFILE

I'm currently pursuing Electronics and Communication Engineering involved more in a bit of technical and management streams which can help me develop my skills.

## EDUCATION

2019-2023

Vishnu Institute of Technology, Bhimavaram, Andhra Pradesh

Currently pursuing III B.tech

II-II GPA: 9.43/10

Electronics and Communication Engineering

### SECONDARY EDUCATION (CBSE)

2017-2019

12th Standard Percentage: 93%

Happy Valley School, Agiripalli, Andhra Pradesh

### PRIMARY EDUCATION (CBSE)

2013-2017

10th Standard CGPA: 10/10

WestBerry High School, Bhimavaram, Andhra Pradesh

## PROJECTS

Ultrasonic Security System- IOT

A system designed using Arduino UNO and Ultrasonic sensor that alerts the presence of intruder.

Computer vision based on Product quality inspection- ML

A classification model that can identify whether a product is defective or not by analysing its images.

Hand gestures recognition using ML

A basic classification model using Teachable machine that can identify hand gestures.

A Portfolio using HTML, CSS, BOOTSTRAP

A simple portfolio of mine created with basic knowledge of HTML and CSS