



**KAVERI BATTULA**



**7396233599**



**kaveribathula@gmail.com**

## EDUCATION

### ECE in B.Tech

7.58 CGPA

2019-2023

Vikas College of Engineering and Technology, Nunna

### M.P.C in B.I.E.AP

9.82 CGPA

2017-2019

Nirmala Junior College, Mangalagiri

### SSC

8.7 CGPA

2016-17

Z. P. High School, Tadepalli

## KEY SKILLS

- C
- python
- 8086, ARM Microprocessors
- 8051, LPC 2148 Microcontrollers
- UART, I2C, SPI Protocols
- Linux Basics

## LANGUAGES

- Telugu
- English

## CAREER OBJECTIVE

To secure an entry-level position in a reputed organization where I can apply my skills and knowledge to contribute to innovative projects and learn from experienced professionals.

## PROJECTS

### DESIGN AND DEVELOPMENT OF A SMART AERIAL SURVEILLANCE VEHICLE

Design and Development of a smart aerial surveillance vehicle aimed at monitoring and surveillance using autonomous aerial technology.

## STRENGTHS

- Adaptability
- Hard working
- Self Motivated.

## SOFT SKILLS

- Leadership Qualities
- Learning Newthings
- Time Management

## ACADEMIC ACTIVITIES

- Participated in Electronics workshop
- Participated in Technical Activities like Poster Presentation

## CERTIFICATIONS

- I have done certification on Python 101 for Data Science – A course on cognitiveclass.ai Powered by IBM Developer skills Network
- I have completed course on “Introduction to C” from Sololearn.
- I have completed course on “Embedded Systems” from Ignite Embedded Systems, Hyderabad.
- I had trained on “Micro-Controllers” from Chip in Tech Embedded Solutions Pvt. Ltd., Bangalore.
- I had done an internship on “Python” from Try-logic Soft Solutions AP Private Limited, Hyderabad.
- I had done 1 hour workshop on “Power Python” from LUDIFU.

## PERSONAL DETAILS

Name : KAVERI BATTULA  
Father's Name : DURGA RAO BATTULA  
Date of Birth : 03-01-2002  
Gender : Female  
Nationality : Indian  
Address : 5-148/1, Near Saibaba Temple, Lambadipet, Tadepalli (M), Guntur(Dist), Andhra Pradesh, India-522501

## DECLARATION

I here by informed that the above mentioned information is true according to my best knowledge.

PLACE :

DATE :

Signature