



## Contact Me

 +91 6302202782

 [taju65815@gmail.com](mailto:taju65815@gmail.com)

 3-230, Nuziveedu road,  
Cheemalapadu, NTR district,  
A.P, India, 521226

## About Me

### Gender

Male

### Birth Date

26 Apr 2001

### Marital Status

Single

### Languages Known

English, Hindi, Urdu and Telugu

## Other Info

### Achievements

- Got 1<sup>st</sup> and 2<sup>nd</sup> place in Prathamik, Madhyama exams in 7<sup>th</sup> standard.
- Achieved a gold medal in 'National Hindi exam' in 8<sup>th</sup> standard.
- Secured 1<sup>st</sup> place in paper presentation on Haptic Technology.

### Technical Skills

- Python, C-basics.
- Verilog coding.
- MS office: Word, Power point.

### Strengths

- Verbal and written communication.
- Critical Thinking.
- Time management.
- Leadership.
- Adaptability.
- Insatiable curiosity.

### Hobbies

Photo editing, listening to music and reading books.

# TAJUDDIN SHAIK



## Career Objective

To enhance my working capacities, my skills, and to serve my globally respected company in best possible way with sheer determination and commitment.

## Education

**RK College of Engineering | JNTU-K  
2023 | B.TECH. [Electronics and Communication Engineering]**  
72 Percentage (Pursuing)

**DKNP Junior college, Vissannapet | Board of Intermediate A.P  
2019 | Intermediate. [M.P.C]**  
9.86 CGPA

**Z.P High school, Cheemalapadu | S.S.C (A.P)  
2017 | 10<sup>th</sup> [S.S.C]**  
9.3 GPA

## Internship

**INTERNET OF THINGS and EMBEDDED SYSTEMS | APSSDC**

It was a two months program where I was trained in IOT and embedded C-programming and henceforth given a project of my own choice to be completed within a deadline in embedded C language.

## Project

**Temperature and humidity based automatic fan control using Blynk | Internet of things**

**1 Month**

This project is one of the advanced home automation systems. It was mainly designed for the automation of home appliances like fan, AC, coolers using Nodemcu and Blynk app. It operates based on the changes in room temperature and humidity and can be monitored using Blynk app. This system helps the disabled and it works effectively without disturbing our work flow. Experimental results shows that 50% of power can be saved using this project.

## Declaration

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

*Tajuddin Shaik*