



JASWANTH JUTTUR

Email id : jashushp@gmail.com, jutturjaswanth@gmail.com.

LinkedIn : <https://www.linkedin.com/in/jaswanth-j-74b4a3229>

Contact no : 6305082428, 7207382220

➤ **CAREER OBJECTIVE:**

To pursue an efficient career and to be part of society, which gives scope to amplify my ability. My aim is to give the best of me to the organization and always make steps forward to develop the Ranking of the Organization.

➤ **ACADEMIC QUALIFICATION:**

- **Bachelor of Engineering (2020-2024) - Anna University**
Velammal Institute of Technology, Tiruvallur District.
Scored a **CGPA of 8.81**(up to 5th semester).
- **Board of Intermediate Education, Andhra Pradesh (2018-2020)**
Narayana Junior College, Tirupati District, Andhra Pradesh.
Successfully secured a **GPA of 8.15**.
- **Board of Secondary Education, Andhra Pradesh (2017-2018)**
Keshava Reddy Educational Institutions, Tirupati District, Andhra Pradesh.
Effectively gained a **GPA of 9.7 (SSC)**.

➤ **TECHNICAL SKILLS:**

- Programming C
- Networks
- HTML, CSS, JavaScript

➤ **PROJECT:**

• **RAINY – BRIDGE LIFE SAVER**

The project's description and title make it obvious that accidents at bridges occur when it rains because of water restoration. By creating water level indicators and an alarm system, we hope to end this problem.

• **ELECRO – GENERATION THROUGH WASTE**

This project was an ecofriendly one, where there is lots of waste being generated in the cities. By using the waste, we are generating the Electricity using the Electronics.

• **LABVIEW-MY DAQ BASED CONTACTLESS WATER LEVEL CONTROLLER**

The major goal of this project is to make it more common for us to watch water overflowing from tanks in the modern world. We are using LabVIEW technology to control the water level to eliminate the inaccuracy.

➤ **AREA OF INTEREST:**

- Network Engineering
- Electronic Developer

➤ **CO CURRICULAR ACTIVITIES:**

- Completed non-Mudhalvan certification in “Cloud Essentials”.
- Attended LabVIEW Technical Designing course.
- Experienced the Internship on VLSI.
- Participated “Technical symposium events like Presentations, workshops related to ECE conducted by SRM, CIT, BIT.
- Attended Workshop on “Ethical Hacking, IoT, Embedded System”.

➤ **EXTRA CURRICULAR ACTIVITIES:**

- Won the Zonal level Kabaddi championship.
- Awarded as runners in district level dance competition Tirupati.

➤ **PERSONALITY TRAITS:**

- Dedicational person
- Self-motivator
- Analytical and Proactive

➤ **LEADERSHIP:**

- School level English club chairperson.
- Worked as event coordinator in Dept fest, Symposium.
- Directed as Team leader in SIH 2022 and projects.

➤ **CERTIFICATIONS:**

- LabVIEW certification from NI Instruments.
- Certified as Campus Ambassador for workshop from IIT Madras.
- Completion of course from Naan-Mudhalvan in cloud essentials and Digital Marketing from Freedom.

➤ **PERSONAL PROFILE:**

- Date of Birth: 07th December 2002.
- Languages : Literally [Telugu, Hindi, English]
Orally [Telugu, Tamil, English]
- Address : 10/32, Reddy Street, Nagalapuram[M][P], Tirupati District, Andhra Pradesh-517589.

➤ **DECLARATION:**

I hereby declare that the above-mentioned details are true and to the best of my knowledge and belief.

Date:

Place: CHENNAI

Signature:



