

VELAGAPUDI NARENDRA

Mobile No : (+91) 8142160450

E-mail : velagapudinarendra447@gmail.com

DOB : 15 June 2000

Career Objective :

Seeking a challenging position in an organization that gives me an immense scope to update my knowledge and skills in accordance with the latest technologies and to take a crucial part in development of an organization.

Qualification:

| Degree | Year of Completion | Major and Specialization | Institute | Board/ University | Percentage Or CGPA |
|--------------------------|--------------------|---|--|-------------------------------------|--------------------|
| Bachelor Of Technology | 2021 | Electronics and Communication Engineering | Prakasam Engineering College, Kandukur | JNTU Kakinada | 6.75 |
| Intermediate (Class XII) | 2017 | Maths, Physics & Chemistry | Sri Chaitanya Junior College, Ongole | Board of Intermediate Education, AP | 88.7% |
| SSC (Class x) | 2015 | Maths, Science and Social, Languages | Sri Raghavendra High School, Kurichedu | Board of Secondary Education. AP | 8.2 % (GPA) |

Skills:

- Programming Languages : Java, SQL.
- Microsoft Office, Windows OS(7 & 10)
- Good communication skills.

Certifications and Co-curricular Activities:

- Certified in **Entrepreneurship Awareness Camp** from **APSSDC**.
- Attended workshop on **Foundation Electronics** conducted by **SIEMENS**.
- Actively participated and coordinated the activities during the college fest.
- Attended seminars conducted by **JNTUK**.

Academic Project:

- **Title** : IOT Based Wi-Fi Controlled Home Automation Using Mode MCU
- **Team Size** : 4
- **Role** : PCB Designing
- **Description** : Controlling any load through the Internet network over cloud remotely on the basic principle of Internet of Things(IOT), using configurable front end web-page to monitor and control the load. The data sent from a password protected web-page returns commands through allotted IP fed to it. A configured Wi-Fi module nearby which access the internet will receive and executes the received commands, based on which the load gets activated through TRIAC and Opto-Coupler interfaced to Wi-Fi Module.

Personal Interests:

- Hanging-out with friends, family and enjoying long drives.
- Listening music, Playing Shuttle, Reading books, Solving puzzles.

Personal Profile:

| | | |
|-----------------|---|--|
| Father's name | : | Narasimha Rao.V |
| Address | : | H-No:3-257, West Veerayapalem, Kurichedu (Md), Prakasam(Dt), Andhra Pradesh -523304 |
| Strengths | : | Capable of thinking independently and learning rapidly, Logical Thinking, Problem Solving |
| Languages Known | : | Telugu, English |

Thanks,

(VELAGAPUDI NARENDRA)

Place :

Date :