

## **Koneti Venkata Siva Vishnu priya**

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### **CAREER OBJECTIVE:**

Seeking a position to utilize my skills and abilities in the information technology that offers professional growth with flexibility.

### **EDUCATION:**

#### **Bachelor of Technology in Electrical and Electronics Engineering,**

Gouthami Institute of Technology and Management for Women, Proddatur, Andhra Pradesh, India.

JUNE 2017 – MAY 2020,

Aggregate Percentage: 80

#### **Diploma in Electrical and Electronics Engineering,**

Government Polytechnic for Women, Kadapa, Andhra Pradesh, India.

JUNE 2014 - APRIL 2017,

Aggregate Percentage: 85.67

#### **Secondary Education,**

St. Thomas English Medium High School, Yerraguntla, Andhra Pradesh, India.

MARCH 2014,

Aggregate CGPA: 8.5

### **SKILL SET:**

- **Languages:** C, SQL, Basics of Python
- **Web Technologies:** HTML, CSS, JavaScript, TypeScript, ReactJS, NestJS
- **Packages:** Pspice, Matlab, Autocad.

## EXPERIENCE:

- Worked as a Software Engineer in HCL Technologies
- **Project Name:** Kaiser Permanente (Domain: Healthcare)
- **Experience:** 1 Year

## AWARDS AND CERTIFICATIONS:

- Certification in Python using Jupyter notebook by Andhra Pradesh State Skill Development Corporation (APSSDC).
- Certification on IOT Programming using Arduino Uno by Andhra Pradesh State Skill Development Corporation (APSSDC).
- Certificate of paper presentation on Solar Tree in JNTU Pulivendula and Sri Venkateswara College of Engineering Kadapa.
- Certificate of paper presentation on Artificial Passenger in Gouthami Institute of Technology and Management for Women.
- Certification on C language.
- Stood as a State level runner-up in Shuttle Badminton by Inter Polytechnic Sports and Games Meet (IPSGM) which was held at Guntur.
- Won District level certificates for two times in Shuttle Badminton which was held at Kadapa.
- Certificate of participation in Quiz competitions.
- Awarded as the best Class Representative in my graduation course.
- Awarded as a best Student in my 10<sup>th</sup> standard.

## PROJECTS:

### Mini Project:

#### Solar Car:

Solar car is a solar vehicle used for land transport. Solar energy is being used to produce electricity through sunlight.

The sunlight which we receive is stored on a panel called solar power that can later be used. With the help of this technology, we aim to make solar energy powered car in our project.

## **Final year Project:**

### **STATCOM based Controller for a Three-Phase SEIG feeding Single-Phase loads**

This project deals with the balancing and voltage control of three phase self-excited induction generator (SEIG) supplying a Single-phase loads.

STATCOM regulates the SEIG terminal voltage through reactive power compensation and also suppresses the harmonics injected by consumer loads.

**Role:** Team Member.

## **WORKSHOPS AND ACTIVITIES:**

- Attended workshop on Printed Circuit Board (PCB) designing using PCB wizard, easyEDA and EAGLE softwares which was organized by Andhra Pradesh State Skill Development Corporation (APSSDC).
- Attended workshop on Matlab and Simulation.
- Participated in games and cultural events.
- Volunteer work in symposiums and many events held in my college.

## **STRENGTHS:**

- Time Management
- Active Participant
- Leadership and Responsible
- Self-Motivated

## **PERSONAL DETAILS:**

- Father's Name: Koneti Siva Kesavulu
- Mother's Name: Koneti Lakshmi Kanthamma
- Date of Birth: 27-06-1999
- Languages Known: Telugu, English and Hindi

**DECLARATION:**

I hereby declare that the information furnished above is true to best of my knowledge.

Koneti Venkata Siva Vishnu priya.