Renduchintal Sravya Sree H.No.15-73, Road No-5, NBR Colony, Meerpet, Telangana, Hyderabad-500097.

Email: sravyasree052k@gmail.com

Phone No. 9866570645

#### **RESUME**

# **Career Objective:**

Looking for a chance in company that helps me give my absolute best and enhance my abilities. I will do my best to meet the expectations of company.

# **EDUCATIONAL QUALIFICATION:**

Qualification	College	Year of pass	Percentage / CGPA	
B. Tech (EEE)	Pallavi Engineering College	2022	70%	
Diploma (EEE)	Sphoorthy Engineering College	2019	80 %	
SSC	Krishnaveni Talent School	2016	8.7	

#### **ACADEMIC PROJECTS:**

### **B.TECH:**

#### **PROJECT NAME: EMERGENCY ALERT FOR WOMEN SAFETY (MINI)**

**Project duration**: 3 Months

Organization: Pallavi Engineering College

**Description**: Emergency alert for women safety device helps women in critical conditions with alarm

sound, GPS Tracking and GSM module

# PROJECT NAME: FAN SPEED CONTROLLING BASED ON TEMPERATURE (MAJOR)

**Project duration**: 3 Months

**Organization**: Pallavi Engineering College

**Description**: automatic fan speed controlling based on temperature by using temperature sensor

#### **DIPLOMA:**

# PROJECT NAME: AUTOMATIC SOLAR TRACKING SYSTEM

**Project duration**: 3 Months

**Organization**: Sphoorthy Engineering College

**Description**: The purpose of Tracking Mechanism is to follow the sun as it moves across the sky and it

improves overall efficiency of the solar system.

### **PROJECT NAME: MOBILE BASED AUTOMATION**

**Project duration**: 3 Months

**Organization**: TS TRANSCO SUBSTATION

Description: The automatic and electronic control of house hold features, activity and appliances can

easily be controlled via internet to make life more convenient and secure.

### **INTERNSHIP:**

➤ Done internship in paramount auto bay services for 45 days and converted diesel car into an electrical car, By inspiration from our internship we had too up a new challenge of making a new E-car.

- ➤ I had completed 6 months (17.11.2018 to 06.05.2019) Internship at 220/132/33KV substation Chandrayangutta.
- completed my 1-month (01.05.2018 to 01.06.2018) Internship in von automation (PLC Designing and controlling) at Ramanthapur.
- Actively participated for 1 week i.e., (31.08.2016 to 07.09.2016) workshop on PLC, SCADA and IA in INTACT Automation Private Ltd.
- ➤ I had participated in 3 days workshop on SOLAR PANEL INSTALLATION.

#### **SKILLS SET:**

- > Operating system: Window 7, Window XP
- > Browsing, MS word, Excel

#### **CURRICULAM ACTIVITIES:**

- ➤ Actively participated in Poster presentation in ENERGY CONSERVATION MISSION The Institution of Engineers (India), TSC and TELANGANA NEW AND RENEWABLE ENERGY DEVELOPMENT CORPORATION LTD. (TNREDCL)
- Actively participated and organized cultural events / seminars at school and college level.

#### **ACHIVEMENTS:**

- ➤ Won 1<sup>st</sup> prize in poster presentation from The Institution of Engineers (India), TSC and TELANGANA NEW AND RENEWABLE ENERGY DEVELOPMENT CORPORATION LTD. (TNREDCL)
- ➤ Won 1<sup>st</sup> prize in classical dance.

# **STRENGTHS:**

- ➤ Workaholic
- > Creative
- Confidence
- ➤ Honesty

# **PERSONAL DETAILS:**

Name: Renduchintala Sravya Sree

**Date of Birth**: 05-12-2000

Gender: Female

Marital status: Single

Father's Name: R. Ramakrishna

Nationality: Indian

Languages known: English, Hindi and Telugu

Hobbies: pet caring, singing, dancing and gardening.

# **DECLARATION:**

Place:

Date:			

(R. Sravya Sree)

I here by declaring that the information furnished above is true to the best of my knowledge.