

# RESUME

## **POODIPEDDI V S S L ABHISHEK**

D.NO 45/57/13/1/8,flat no:302, espee residency,akkayapalem  
Visakhapatnam,  
Andhra Pradesh-530024

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### **CAREER OBJECTIVE:**

To achieve good technical and management skills and effectively utilize them to contribute towards the growth of the organization and the development of the country.

**Motto in life:-"To Achieve Success Driven By Values".**

### **ACADEMIC RECORD:**

S.NO	COURSE	INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	CGPA
1.	B.Tech (ECE)	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Vizag.	GITAM UNIVERSITY, A.P	2019	<b>7.01</b>
2.	Inter-mediate	narayana Junior college, Vizag.	Board Of Intermediate Education, A.P	2015	<b>74%</b>
3.	SSC	narayana techno school, Vizag.	Board Of Secondary Education, A.P	2013	<b>8.5</b>

### **TECHNICAL QUALIFICATIONS:**

#### **Programming Languages:**

- SQL
- AWS
- C++(Basics)

**Operating systems: LINUX,HTML,XML**

### **ACADEMIC ACHIEVEMENTS:**

- WINNER in EXTRINSICA conducted by IETE department GITAM University.

### **AREAS OF INTEREST:**

- ARTIFICIAL INTELLIGENCE,MACHING LEARNING,PYTHON,JAVA.

### **PROJECT RECORD:**

## **FINAL YEAR MAJOR PROJECT:**

### **"DESIGN OF I-PD CONTROLLER FOR DC MOTOR SPEED CONTROL SYSTEM BY CUCKOO SEARCH"**

**This Project is mainly used to Design an I-PD controller using cuckoo algorithm and to observe and compare the characteristics of the IPD controller to that of a PID controller.**

## **MINOR PROJECTS:**

- 1) Worked for the mini project called DANCING LED's in which the led's turn on depending on the music beat.
- 2) Designed PULSE POSITION MODULATION transmitter and receiver

## **INTERNSHIP DETAILS:**

I have done my internship at ECIL(ELECTRONICS CORPORATION INDIA LIMITED) HYDERABAD

TIME PERIOD: 30 DAYS

PROJECT TITLE: "RAIN SENSOR INTERFACING USING 8051 MICROCONTROLLER in "EMBEDDED SYSTEMS"

MAIN USE OF THE PROJECT : Rain water will detect the rain and make an alert; rain water detector is used in the irrigation field, home automation, communication etc.

CERTIFICATIONS : Successfully Completed "FOUNDATIONAL ARTIFICIAL INTELLIGENCE" an industry recommended, and validated course aligned to SSC NASSCOM Foundation AI Curriculum.

## **POSITIVES AND STRENGTHS:**

- Good Communication Skills
- Ability to grasp things quickly
- Very comfortable with working in groups or as an individual
- Efficient problem solving capabilities

## **CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES:**

- Registered IETE member for more than 3 years.
- Attended various **Seminars and Workshops** held in the college.

## **PERSONAL PROFILE:**

**Fathers Name** : P v s s narayana  
**Mothers Name** : P n r malati  
**Sex** : Male  
**Date of Birth** : 25-10-97  
**Nationality** : Indian  
**Languages Known** : Telugu, English

**Hobbies & Interests:**

- Playingsports, Cooking,Listening to music
- An everlasting desire to learn new things.

**DECLARATION:**

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

**Date: 25.06.2020**

**Place: Visakhapatnam**

[mail-poodipeddiabhishek@gmail.com](mailto:mail-poodipeddiabhishek@gmail.com)

**(P V S S L ABHISHEK)**

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