Durga Prasanna Kalavakollu

Ganapathi flats, Ramalayam street, Raipeta, Nidadavole,534301 West Godavari district, A.P

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Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Education

•	Sri Vasavi Engineering College B.Tech in Electrical And Electronics Engineering 83%	2023
•	Vikas Junior College Board Of Intermediate Education 95.6%	2021
•	Vignan Public School SSC 90.25%	2019
CI	91	

Skills

- Programming in C
- · Data Structures in C
- Programming in Python
- · Programming in Julia

Projects

· Community Service Project on Solid Waste reduction.

I was done a community Service Project on Solid Waste reduction. All my team took a survey on some selected villages. We all together note down there problems facing by the solid waste in surrounding areas. Finally we made a documentary on these problems and submitted to government to resolve the problems.

CNG/LPG Gas accident prevention with GSM alert

Gas leakage can be caused by several factors, including improper installation or maintenance of gas equipment, and accidents or natural disasters. So , Me and my project members made Iot device which detects CNG /LPG gas and intimate to us by sending message to your mobile and by buzzer.

Achievements & Awards

- I got Certificate of Excellence on Renewable energy presentation in tech fest.
- I completed basics of python in Infosys springboard which gives me a great knowledge on Python.
- I completed developer virtual experience program in Accenture company. It's a wonderful virtual experience program which enhances my skills.
- I was attended virtual experience program on "EV Emulator For Training & Research" which gives me a great knowledge on Electric vehicles.
- I got Certification on Cloud Computing in NPTEL.
- I got Certification of completion on Python development Internship in Code Clause organization.

Interests

- I was interested in to do new innovative projects.
- I was interested in to do new innovative posters presentations.
 I was interested in to learn new logics and algorithms.

Languages

- EnglishTeluguHindi