YESWANTH GUNISETTY

Address: Attili, West Godavari District, Andhra Pradesh, India.

E-Mail: yeswanthgunisetty@gmail.com

Phone Number: +91 93999 74447

Linkedin: linkedin.com/in/yeswanthgunisetty/

Career Objective:

Highly motivated and eager fresher with a passion, seeking an entry-level position that offers opportunities for growth, learning, collaboration and enables me to apply my skills and knowledge to make a meaningful impact in the digital ecosystem.

Education:

B.Tech in Electrical & Electronics Engineering **Sri Vasavi Engineering College(A)** 83.43%	2021 - 2025
Board of Intermediate **Sasi Junior College** 97.8%	2019 - 2021
Board of Secondary Education **Bhashyam English Medium High School** 90.25%	2019

Technical Skills:

- Programming in C
- Python
- Java
- HTML
- Data Structures in C.
- CSS
- Matlab
- MS Office

Soft Skills:

- Time Management
- Work Ethic
- Communication Skills
- Leadership
- Social listening

Projects:

Transmission Line Fault Detection System
- Faults in overhead transmission lines can be occured by short circuit, open circuit and fire.
- By implementing this project, we can detect and identify which type of fault is takes place and also can get GSM alert using GSM Modem. In this way, faults are detected.

VideoGrabber
- The objective of this project is to create a web application utilizing Python, HTML/CSS, and Fast API to enable users to search, select, and download YouTube videos.
- Technical Requirements:
  Frontend: HTML, CSS
  Backend: Python
  API: Fast API
- Click here

Wireless Charging Station for EV's
- In this new era EV's usage is increasing day by day, the main drawback in the EV's is charging stations. So, me and my project members introduced new technology called wireless charging station.
- Develops a wireless power transfer system for EV's to enable efficient and safe charging. The main working is utilizes electromagnetic induction to transfer energy from transmitter and receiver coils.

Certifications:

- Basics of Python, Infosys Springboard.
- Oracle Cloud Infrastructure 2024 Generative AI Certified Professional, Oracle University.
- Developer and Technology Virtual Experience Programme, Accenture.
- Data Analytics with Python, NPTEL.
- Prompt Engineering Professional Certification, Udemy.
- Solar PV Plant Design using PVsyst, HIEE.

Internships:

- Embedded Systems, NIT AP.   June 2024 - July 2024
- Java Programming, Oasis Infobyte.   Oct 2023 - Nov 2023
- Python Development, Code Clause.   Feb 2023 - Mar 2023

Personal Details:

Date of Birth   : 12/07/2003
Gender   : Male
Father's Name   : Chinna Naidu Gunisetty
Mother's Name   : Lakshmi Kumari Gunisetty
Nationality   : Indian
Languages Known   : English, Telugu, Hindi

Declaration:

I hereby declare that the above mentioned information is accurate to the best of my knowledge and belief.

Place: Pedatadepalli
Date: 23/09/2024   **Yeswanth Gunisetty**