

REVANTH VEERABOINA

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OBJECTIVE

Recent graduate with strong problem-solving and communication skills, seeking an entry-level role at a reputable organization to learn, contribute, and grow, utilizing these skills for impact.

EDUCATION

Bachelor of Technology- N.B.K.R.I.S.T (JNTUA) 2020 - 2024
Electrical and Electronics Engineering.
CGPA-8.5

Board of Intermediate- Sri Chaitanya Jr Collage 2018 - 2020
MPC.
CGPA-9.13

Secondary School Certificate- Sri Chaitanya EM School 2017 - 2018
CGPA-9.3

SKILLS

Languages	HTML, CSS, BOOTSTRAP, JAVASCRIPT, SQL SERVER
Tools	Vs Code, Github, VSTS.
Soft Skills:	Problem solving, Self-Learning And Adaptability
Area Of Interest	Web Design , Development

INTERNSHIP

Full Stack Web Developer - Virtual Internship Jan 2024 - May 2024
Slash Mark- AICTE and APSCHE

- Learned how to create the structure (HTML) and style (CSS) of web pages.
- Understand client-side scripting for interactivity and dynamic content on the user's browser.
- Learned to interact with databases (e.g., SQL Server) and understand basic database design principles.

PROJECTS

V2G Technology in a micro grid using DC fast charging architecture Jan 2024 - May 2024
Main Project

- Vehicle-to-Grid (V2G) technology in a microgrid using DC fast charging architecture allows electric vehicles (EVs) to exchange power with the grid, providing storage and balancing.
- It enables bidirectional power flow, where EVs can charge rapidly and discharge power back to the grid when needed. This enhances grid stability and optimizes renewable energy utilization.

Installation of Lightning Rod and solar panel campaign Sep 2022 - Feb 2023
Community Service Project

- Ensure safety and protection by installing lightning rods on structures to divert lightning strikes, safeguarding against potential damage and ensuring occupant safety.

- Empower sustainability with a solar panel campaign, promoting the adoption of renewable energy sources to reduce carbon footprint and contribute to a cleaner and greener environment.

ACHIEVEMENTS

- Organised GNOSIS Event.
- Got second place in men's singles table tennis in university sports meet.
- Organised INSPIRON Technical Fest.

CERTIFICATIONS

- TCS NQT- Cognitive with 81.3
- Python Quick start by linkedin
- Certificate of Completion on 2 days Skill-Lync Boot camp on introduction to battery technology and modelling of battery systems held in NBKRIST-2023

DESCRIPTION

I hereby declare that the information furnished above is true to the best of my knowledge. I assure you that I will be responsible for its accuracy.

Veeraboina Revanth