Pitta Venkateshwara Sai Kiran Reddy



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PERSONAL DETAILS

Current Location Hyderabad / Secunderabad

Date of birth April 21, 2001

Gender Male

EDUCATION

Graduation BE / B.Tech (Electrical and Electronics)

Anurag Group of Institutions, Hyderabad with Score 7.47/10 Graduating in Jul

2022

Class XII Other

with 95.1% in 2018

Class X Other

with 83.6% in 2016

Certification Course Introduction to Machine learning by andrew ng

ETAP Power System Analysis For Electrical Engineers Digital Systems From Logic Gates to Processors

INTERNSHIPS AND PROJECTS

Projects **Pycompiler**

This project is an attempt to make a python compiler for multi platform using python .I written this app using python. kivy, kivymd ,pygiment libraries are $\,$

used. It is a personal project for fun and to gain practice on OOp. Skills used - Python,OOPS,GUI

A Multiport Bidirectional DC to DC Converter

A bidirectional four port DC to DC converter is designed and simulated using MATLAB for integration of the hybrid renewable energy system to a DC micro grid. The converter uses the least number of semiconductor devices as

possible.

Skills used - Electronics, MATLAB, Simulink, PSpice, Electrical Engineering

KILLS AND ACHIEVEMENTS

Skills python,communication skills,problem solving,Analytical

Skills,C++,Programming,Convincing

Power, Hvdc, Python, MATLAB, Simulink, Excel, Word

Language English (Both), Telugu (Both), Hindi (Read/Write)