

CURRICULAM VITAE

Sukhabhogi Vamsi

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Objective

“To be a part of the challenging team which strives for the better growth of the organization and which explores my potential and provides me with the opportunity to enhance my talent with an intention to be an asset to the company”

Technical Skills Summary

- Knowledge on Python
- HTML&CSS
- Knowledge on SQL
- Excellent Problem solving, Analytical and communication skills.

Education

Degree	Institution/University	Aggregate	Year of passing
BACHELOR OF TECHNOLOGY (EEE)	Devineni venkata ramana & Dr.Himasekhar mic college of technology	6.62 CGPA	2020
STATE BOARD OF TECHNICAL EDUCATION&TRAINING	Nuzvid Polytechnic College	74.96%	2017
BOARD OF SECONDARY EDUCATION	Z.P.H.School, Mulapadu	7.2 GPA	2014

Project

Title: Hybrid Low Power Wind Generation and PV Grid/Load Connected System.

Description:

1. Maximum power point tracker (MPPT) is an electronic DC-DC converter that optimizes the match between the solar array (PV array) and the battery bank.

2. Diodes are widely used semiconductor device. A rectifier diode is a two-lead semiconductor that allows current to pass in only one direction.
3. DC-DC converter are being widely used in various applications like hybrid energy system.
4. Inverter is to change direct current (DC) to alternating (AC).

Certifications

- Certification of training in 220KV substation, APTRANSCO, GUNADALA(VIJAYAWADA).

Strengths

- Cope up with change
- Dedicated to work
- Learning new technologies in short time
- Ability to communicate well and adopt to the situation

Personal Details

Name	:	S. Vamsi
Date of Birth	:	05-December-1998
Gender	:	Male
Marital Status	:	Single

Declaration

I hereby declare that all the provided information is up to date and I shall be held responsible for any false data.

S.VAMSI