

# Kuncham Gopi Krishna

Medisettivari Palem (vil),  
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## OBJECTIVE

To use my academic skills and talents in the best possible way for achieving the company's goal as well as my growth in terms of career & knowledge.

## EDUCATIONAL QUALIFICATIONS

### 2018 - 2021 Bachelor of technology (EEE)

Jawaharlal Nehru Technological University

I have done my B tech "PNC & Vijai Institute of Engineering & Technology"  
with the CGPA of 7.35.

### 2015 -2018 Diploma (EEE)

State Board of Technical Education and Training

I have completed my intermediate in "Sir CRR Polytechnic College"  
with the percentage of 71.58.

### 2014 - 2015 Schooling(10<sup>th</sup>)

State Board of Technical Education and Training

I have completed my schooling in SDVR ZPSS High school,B.Gangaram"  
with the CGPA of 6.8.

## SYNOPSIS

- Possessing good communication and collaboration skills to lead and the ability to work in concert with diverse groups effectively.
- Adroit at learning new concepts quickly, working well under pressure and communicating ideas clearly and effectively.
- Friendly with an upbeat attitude.
- Positive approach.

## CORE COMPETENCIES

- Good in **Core Java** concepts such as (Operators, Data Types, Methods.
- fundamentals of **Oops**, Oops Principles – Encapsulation, Inheritance, Polymorphism, Abstraction. Object Class...,)
- **Manual Testing**
- **SQL** basics

## **MINI PROJECT**

### **Bachelor of technology:**

Project Name : Compression and Implementation of IG Wind Power Station  
Team Size : Three  
Software : MATLAB/SIMULINK  
Duration : 3 Months  
Role : Team Member

### **Project description: -**

- The comparison of the wind turbine systems using SCIG and DFIG generator systems. With the experimentally investigated wind turbine model, a SCIG and a DFIG wind power systems are modelled and simulated in MATLAB/Simulink.

### **Diploma:**

Project Name : Study of 33kv/440kv Substation of East India Commercial Company Limited  
Team Size : Nine  
Platform : Study of Substation components  
Duration : 2 months  
Role : Team Member

### **Project description: -**

- A substation is a part of an electrical generation, transmission and distribution system. This report discusses about study the components of the 33kv/440kv substation

## **CO-CIRCULAR ACTIVITIES**

- E-CERTIFICATE OF APPRECIATION - Online Quiz on "C-PROGRAMMING"
- Have some basic knowledge about some software's like c, java.
- Good in Communication skills.

## **EXTRA CIRCULAR ACTIVITIES**

- Confident decision-making ability.
- Act as Coordinator for leading projects.

## **PERSONAL INFORMATION**

Name : Gopi Krishna Kuncham  
Date of Birth : 04 Oct 1999  
Father's Name : K Srinivasa Rao  
Mother's Name : K Naga Lakshmi  
Languages Known : Telugu, English

## **Declaration**

I hereby declare that all the information given above is true to the best of my knowledge.

**(Gopi Krishna)**