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OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EXPERIENCE

01/10/2020 - 01/12/2021 Info science and labs   
 Engineer Intern   
 1.Created excel spreadsheets and worked warming up servers by running campaigns 2.Worked as a website tester   
 3.Helped in python code especially in ajax call concept

EDUCATION

2016-2020 University College of engineering and technology for women B.tech   
 80%

2014-2016 Krishnaveni junior college   
 Intermediate   
 93%

2013-2014 St.mary's high school   
 Ssc   
 95%

SKILLS

 Html

 Ms office

 C

 Python

 Basics in django

PROJECTS   
 Fault analysis of transmission system

Automatic fault detection of transmission line by using GSM mobile technology

Multifunctional Grid Connected Inverter Interfaced by Wind Energy Conversion System

This project deals with a three-phase multifunctional grid-connected inverter   
interfaced with a wind energy conversion system (WECS) . The studied   
system consists of a permanent magnet synchronous generator (PMSG) based wind turbine, a rectifier and a three-phase voltage source inverter connected to the utility at the point of common coupling

ACHIEVEMENTS & AWARDS



 I got first prize in university technical events in project expo for producing electrical energy with renewable resources

LANGUAGE

 English

 Telugu

INTERESTS

 Reading novels

 Cooking

 Travelling

INDUSTRIAL VISIT

 Electrical locoshed:  
 To know about how electrical locomotives work and their designing

 Thermal power plant:  
 A thermal power station is a power station in which heat energy is converted to electricity. Typically, water is heated into steam, which is used to drive an electrical generator.