

RESUME

VIKSHITA SADANAND MORE

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OBJECTIVE:

I have completed BE in Electrical Engineering from Mumbai university. I am well versed with MATLAB, AutoCAD. I am good at adapting the skills and learning. I have also presented poster in an IEEE conference, ICCDW 2020. Objective is to find a job in a reputed and growing firm that lets me explore my skills while contributing to the growth of the company.

ACADEMIC QUALIFICATIONS:

Degree	Year	University/Board	School/College	Percentage/Pointer
B.E. in Electrical Engineering	2020	Mumbai University	Atharva College of Engineering	8.69 CGPA
Diploma in Electrical Engineering	2017	Mumbai University	K. J. Somaiya Polytechnic, Vidyavihar	87.2%
S.S.C	2014	Maharashtra Board	G.E.I. High School, Kalyan (W).	91.2%

INTERNSHIP:

220kv Pal-Dombivali substation duration: 14 days

Kurla carshed duration: 6 days

CO-CURRICULAR ACTIVITIES :

Participated In : Vigyan Yagnya-2016

Participated In : Dipex-2017

Participated In : Electrical Engineering Students Association (EESA)-2018

Participated In : IOSR Journals, poster presentation, 2019

Completed course of 'Electrical Power System', on coursera dated-10 april 2020

COMPUTER SKILL:

Have operating knowledge of MATLAB, LtSpice, AutoCad, Microsoft word

ACADEMIC PROJECTS UNDERTAKEN:**1. Project Name:** Islanding System**Description :**

For security against electricity failure national grid has been developed. If the person handling the power flow in the grid does not follow the simple protocol i.e. utilization should be equal to power generation and if there is a violation in this protocol it may lead to failure of whole national grid resulting in total blackout. Hence to overcome or avoid such a catastrophe, a scheme known as ISLANDING should be adopted which restrains the total blackout.

2. Project Name: Study of Testing of Transformers and its protection at BARC**Description :**

For getting high performance and long functional life of transformer, it is desired to perform various maintenance activities. Not only that, a power transformer also required various maintenance actions such as testing and measurement of different parameters of transformer, Hence we are going to perform different tests on the and compare those result for analysis purpose.

PERSONAL INFORMATION:

Name : More Vikshita
Father's Name : More Sadanand
Date of Birth : 18th April 1999
Hobbies : Reading, Watching Movies, Writing Poetry
Nationality : Indian
Gender : Female
Languages known : English, Hindi and Marathi
Email Id : vikshitamore18@gmail.com

Declaration:

I hereby declare that the above mentioned information is true to best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: KALYAN

MORE VIKSHITA