

#### **ELECTRICAL ENGINEERING**

#### **ABOUT ME**

Highly Motivated and positive individual with great organizational and excellent communication skills as well efficient problem solver. Good knowledge in electronics and electrical, excellent knowledge in MS Office

### **CONTACT ME**

## PROJECTS / MASTER THESIS

**Summer Semester** (2021L)

# Electrical Vehicle And Its role in Wind Address **Turbine Energy Compensation**

built model of Electrical Vehicle with Vertical Wind Turbine. And its control mechanism

**Winter Semester** (2021Z)

Mathematical model and analysis of single axis solar tracking mechanism using artificial neuron network

built Mathematical model of solar tracker and control sun position and panel position

with ANN.

**Master Thesis** (2021Z)

Load and Frequency Control of Multi-Area Interconnected Power System with Doubly Fed Induction Generator

AGC modelling of 2 area and multi area with ANFIS controller, DFIG models for LFC



#### **Email**



#### Phone



## MY SKILLS

Simulink MS Office DIALux .... Strategic Thinker Issues Resolution Approachable • • • • •

### **WORK EXPERIENCE**

05,2015 -COLOURTEX THE DYESTUFF COMPANY 06,2015 **Electrical Maintenance Department AKASH DYEING & PRINTING MILLS** 06,2016

**Based Wind Turbine** 

**Electrical Maintenance Department** 

#### LANGUAGE

English Polish



### **EDUCATION BACKGROUND**

2020 - Present MASTERS IN ELECTRICAL ENGINEERRING

Warsaw University of Technology

Courses: Renewable Energy, Electrical Drive, power system stability, Electrical Measurment

2013 - 2017 **BACHELOR IN ELECTRICAL ENGINEERING** 

Gujarat Technological University

Courses: Power system generation, control Measurement, power switching technology



**RESULTS** 



<sup>&</sup>quot;I agree to the processing of personal data provided in this document for realizing the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46 / EC (General Data Protection Regulation) ".