ZEESHAN YOUSAF ELECTRICAL ENGINEER

PERSONAL INFO:

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Address: House#60, Ward#05, Kot Mithan, Distt: Rajan Pur

TECHNICAL & SOFTWARE SKILLS:

- Proficient in All Microsoft office
- ETAP
- MATLAB
- LABVIEW
- Proteus
- COMSOL
- PS-PICE
- Auto-cad (2D & 3D)
- Arduino

PROJECT COMPLETED:

- Size reduction of Radial Flux permanent magnet Generator using multiple Stages (FYP).
- Transmission lines Model (Hardware & Software Base)
- Hybrid Inverter creating new venture (Entrepreneurial Project).
- Wi-Fi Control Robot.

Co-Curricular-Activities:

Books football reading

Languages:

EnglishUrdu

CAREER OBJECTIVES:

To succeed in an environment of growth and excellence to earn a job which provides me job satisfaction, self development and also help me to achieve personal as well as organizational goals.



ACEDEMIC PROFILE:

BSc Electrical Engineering (Power)

2014-2018

- University of Engineering and Technology, Taxila
- CGPA: 3.26

D.A.E Electrical (PBTE Lhr)

2011-2014

- Swedish Institute of technology, Multan
- Marks:3115\3550

Matriculation (BISE DG Khan)

2009-2011

- Government higher Secondary School, Kot Mithan.
- Marks:849\1050

INDUSTRIAL EXPERIENCE:

- Two month Successful Internship in National Development Complex (Islamabad).
- Industrial visit to Indus Sugar Mills, Kot Bahadur, Rajan Pur.
- Industrial visit to Heavy Mechanical Complex (HMC), Taxila.
- Industrial visit to Pak Electron Limited (PEL).

PROFILE:

- BSc (Electrical Engineering).
- An excellent troubleshooter with good analytical skills & have an innovative approach to systems & improvements.
- Energetic and capable of working with minimal support and a good deal of autonomy.

REFERENCE

Will be provided on demand.