

Abdul Qayyum

Personal Information

Current and Permanent Address:

RAILWAY COLONY
SHUJAABAD(MULTAN)
S/O: SADIQ HUSSAIN

D.O.B: 11 August, 1994

Phone: 03087214379

Email:

abdulqayyum2k13@gmail.com

CNIC: 36304-1568721-1

PEC NO: # 62659

Industrial Exposure

Thermal Power Station,
Muzzafargarh
(Internship) From 25-05-2016 to
24-06-2016



Activities:

- 1-Learn the generation of electricity
- 2-Information about boiler
- 3-knowledge of transformers

Languages

English: Fluent

Urdu: Fluent

Interests

- 1--Reading Historical & Informative Books.
 - 2--Watching scientific documentaries and informative movies.
 - 3--Traveling, Painting, Playing video games, Net Surfing.
- *Sports

Cricket, Table Tennis, Badminton

Achievements

- ✓ Participated in Innovative Competition for Engineers (ICE-2017)
- ✓ RUNNER UP WINNER IN HARDWARE CATEGORY
- ✓ WORK AS GROUP LEADER
- ✓ Took part in debates in university and school

References

Will be Provided on Demand



Education

* NFC IET, Multan

B.Sc -Electrical Engineering
(Power)

(3.34/4.00) B+
2013-2017

*Allama Iqbal college Shujaabad (district
Multan) [Bise Multan]

Intermediate (Pre Engineering)

(864/1100) A
2010-2013

*Allama Iqbal Scooling System Shujabad (district
Multan) [Bise Multan]

Matriculation

(946/1050) A+
2008-2010

Projects :

BS Electrical Engineering Final year Project:

ONLINE MONITORING OF LEAKEGE AND CORRISION
IN OIL PIPELINE THROUGH MICROCONTROLLER AND
POWER LINE COMMUNICATION.

Discription :

In this project I detected the oil pipe line leakage and detect the corrosion of pipe by resistano method by comparing the resistance of pipe material during normal and abnormal condition. For power line communication we used PLC(POWER LINE COMMUNICATION) module that communicate with each device.

Technical Skills

PWS
ETAP
Adope Photoshop (cs6)
Proteus
MATLAB

Personal Skills

Hard working, , Organize	Verbal Communication: Excellent
Ethical, Sincere	Leadership Skills
Creative	Teamwork
Sincere	Socially interactive