

ABID ALI

ELECTRICAL POWER ENGINEER

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PROFILE

Graduated engineer in training, offering extensive knowledge power systems analysis, operations, protection and control and also have depth knowledge in power electronics, focused on putting my research, university studies and knowledge to practical, applied use in Power Systems Engineering. To utilize my technical skills for achieving the targets and best performance in esteemed organization.

SKILLS

<i>Design Suite Software</i>	Protues
<i>Diagramming and Vector Graphics Application</i>	Visio
<i>PCB Designing Software</i>	Altium, OrCAD
<i>Power Electronics Simulation Software</i>	PSIM
<i>Programming</i>	C/C++
<i>Software</i>	Arduino, MS Office, MATLAB

EXPERIENCE

Islamabad Electric Supply Company

Jul 2017 - Aug 2017

Internship

During internship I observed the working of different electrical components such as transformer, relay, isolators etc. I also perform following activities

- Schematic Drawing of Grid Station Equipment.
- Single Line Diagram of Grid Station.
- Detail Operation of Grid Station Equipments.

SPECIAL PROJECTS

High Current Switching Mode Power Supply

Sep 2017 - Jun 2018

Buck Converter

May 2017 - Jun 2017

Short/Medium Transmission Line Module

Oct 2016 - Jan 2017

EDUCATION

COMSATS University Islamabad

2014 - 2018

B.Sc, Electric (Power) Engineering, CGPA: 2.95/4.0

Ustad Bukhari Govt. Degree College Dadu

2001 - 2014

F.Sc, Pre-Engineering, Grade: B

The Citizen Foundation School Johi

2010 - 2012

SSC, Science, Grade: A

HONORS

3rd Position in 5th Semester
COMSATS University Islamabad

Jan 2017

LANGUAGES

Expert

Balochi

Practitioner

English, Urdu, Sindhi

SOCIAL

<https://www.facebook.com/ABIDBALOCH8990>

<https://www.linkedin.com/in/abid-ali-7b984b146/>