

# MUZAMMEL HAQ

Aiming to get an entry level position in a challenging industrial environment where I can implement and enhance my skill-set to attain professional growth while assisting the organizational goals

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haq\_mz



## PROFESSIONAL EXPERIENCE

27/10/2014 – 06/11/2014

### PROFESSIONAL TRAINING

Electrical Engineering Solutions International Pvt. Ltd.

#### Accomplishments

- Developed skills to work with PLCs, to set up HMI and a clear understanding of SCADA
- A professional insight into designing Process System Architecture & Visio Topologies

10/07/2014 – 12/08/2014

### INTERN-ENGINEER

Office of Xen (OP), Peoples Colony Division, FESCO (WAPDA)

#### Accomplishments

- Obtained comprehensive detail about Power Distribution System and consumer hierarchy
- Developed profound understanding of different Energy Meters (Mechanical as well as of electronic types)
- Studied and understood Distribution Transformers of FESCO/WAPDA

## QUALIFICATION

17/11/2011 – 15/7/2015

**Bachelors of Science in Electrical Engineering (Power)**  
**University of Engineering & Technology, Taxila**

#### Accomplishments

- CGPA 3.52/4.0
- Final Year Project:** Design & Development of Integrated Energy Management System

01/08/2009 – 10/09/2011

**Higher Secondary School Certificate (949/1100)**  
**Faran Model College, Jhang**

01/05/2007 – 01/08/2009

**Secondary School Certificate (943/1050)**  
**Radical Secondary School, Jhang**

## SKILLS & COMPETENCES

Creativity &  
Improvisation



Verbal & Written  
Communication



Leadership



Developing working  
relationships



Problem Solving



Time Management



Versatility



Consistency



## TECHNICAL SKILLS

Electromechanical  
Systems



PLC (SIEMENS  
SIMATIC System)



Linear Control  
Systems



MATLAB  
(Simulink)



Renewable  
Energy



Power  
Transmission

