



# Muhammad Mujtaba Khan

---

Flat#D-72, 2nd floor, Chiragh  
Complex, unit#08, Latifabad.  
Hyderabad, Sindh  
Pakistan

**E-mail:** muj890@hotmail.com

**Website:**  
<https://www.linkedin.com/in/mujtaba-khan-a30222107/>

**Phone:** 03363020067  
CNIC# 41303-6022166-7

## OBJECTIVE

**Exceptionally creative Electrical Engineer with a profound knowledge of project design. Able to handle multiple projects simultaneously with high professionalism and accuracy.**

## EDUCATION

**B.E in Electrical (PEC Registered)** Jan 2014 — Nov 2017  
Mehran University of Engineering and Technology  
**CGPA 3.65 out of 4.00**

**HSC in Pre-Engineering** May 2011 — May 2013  
Superior College of Science (Secured upto 81%)

**SSC in Computer Science** Jan 2009 — May 2011  
School of Excellence (Secured upto 88%)

## THESIS

Structural Decomposition Of Greenhouse Gas Emissions in Pakistan's Thermal Power Sector

## CERTIFICATE

Well Control Awareness  
I.W.C.F (International Well Control Forum)

## TECHNICAL SKILLS

- MATLAB                      - AUTOCAD  
- MULTISIM                  - C++  
- PROTEUS                  - MS OFFICE

## PROFESSIONAL SKILLS

- Project Management              - Effective Business Communication  
- Team Building                      - Leadership  
- Team Management                - Planning

## PROJECT

- Wind Turbine
- Automatic Over and Under Voltage System protection
- Model Circuit for Automated Load Mangement of commercial lightning
- Speed Control of D.C Motor

## WORK EXPERIENCE

**Jamshoro Power Company Limited** Dec 2015 — Jan 2016  
**INTERN**

**Sapphire Textile Mill Limited** June 2015 — July 2015  
**INTERN**

ACCOMPLISHMENT	<ul style="list-style-type: none"><li>• 1st position in competition for the concept "Hybridized Solar Fabricated Wind Turbine"</li></ul>
LANGUAGE	<ul style="list-style-type: none"><li>• English (Professional Working Proficiency)</li><li>• German (Limited Working Proficiency)</li><li>• Urdu(Native Proficiency)</li></ul>
INTERESTS	<ul style="list-style-type: none"><li>• Sports</li><li>• Reading books</li><li>• Cooking</li><li>• Community work</li><li>• Socializing</li></ul>
REFERENCES	<p>Dr Faheemullah Shaikh, Assistant Professor of Electrical Engineering Department, MUET Jamshoro</p> <p>(Engrfaheemshaikh@gmail.com)</p>