

#### **PROFILE**

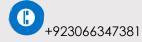
Technical-minded, PEC Certified electrical engineering graduate looking for a junior Electrical Engineer position at Engineering Department. Looking to leverage my working knowledge of AutoCAD, Android, and LabVIEW, and experience in electronic troubleshooting activities to help with upcoming projects. Install, repair, and maintain residential electrical systems, including lighting fixtures, electrical panels, outlets, and wiring.

Provide mentorship to 3 apprentice electricians by advising on safety procedures and strategies to maximize productivity and efficiency

#### **PROJECTS**

- Hand Gesture Control Wheelchair
- ♣ Robotic Arm Using Servo motors
- Android Based Electrical Appliance Control.

#### **CONTACT**



Muslim Town Block B House# 9 Faisalabad, Punjab, Pakistan



Syedmuhammadahsan428@gmail.com

# SYED MUHAMMAD AHSAN S/O SYED IQBAL HUSSAIN SHAH ELECTRICAL ENGINEER

# **EDUCATION**

## **BSc Electrical Engineering Power**

Riphah International University, Faisalabad November 2015 – August 2019

### Intermediate FSc Pre-Engineering

Superior College, Faisalabad June 2013 – august 2015

### **WORK EXPERIENCE**

# **WAPDA Engineering Academy Electrical Engineer**

July 2018–august 2018

### **Bukhari Traders Sales Manager**

February 2017 -till now

### **Data Entry and Computer Operator Supervisor**

June 2015-till now

## **SKILLS**

- Excellent problem-solving skills.
- Experience with MS Office and data programs
- Skills to exercise good judgment at all times.
- Knowledge of Engineering Tools as LabVIEW, Proteus, Keil, NI MultiSim, AutoCAD
- Ability to work long hours
- Detailed oriented with positive learning attitude

