

# Mazahir Hussain

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## CORE COMPETENCIES



### Professional Qualification

**BSc Electrical Engineering (UCEST)**  
**CGPA: 3.49**  
University College of Engineering Sciences and Technology.  
Lahore Leads University.

**PEC No: ELECT/59436**

### Education

#### HSSC

FSc Pre-Engineering in 1<sup>st</sup> Div

**FBISE, SKARDU**

**10<sup>th</sup> standard**

Matriculation in science 1<sup>st</sup> Div

**FBISE, SKARDU**

### Personal Details

Father's Name: Ali Muhammad  
CNIC No: 71103-1969773-3  
Date of Birth: 01-April-1995  
Marital Status: Single  
Nationality: Pakistani

### Language Proficiency

Proficient in English, Urdu And Chinese (Introduction level)

Mother Tongue: Balti

### Passport Detail

IN PROCESS

- Σ A highly motivated Electrical Engineer (Power), who has the potential to work on industrial, technical and Management Projects as a **Project Engineer** with an aim to meet the professional and personal inconsistencies.
- Σ Well organized and hardworking team player with excellent communication, interpersonal, coordination, planning, organizing, Problem solving, public relations and time management skills.
- Σ Seeks a challenging executive position to utilized gained experience and contribute to company's success.
- Σ Professional skills such as communication, time management and staff management.

## OBJECTIVE

"To obtain a meaningful and challenging position in a reputable organization that enables me to work in a professional environment, learn the Engineering field and allows for advancement."

## WORK EXPERIENCE

- Σ One month of internship in PMU LESCO
- Σ Work as Trainee engineer in Potential Engineer from Nov 2016 to May 2017.
- Σ One day workshop at Nishat Power Plant Chuniyan, Study tour at 500 & 220 KV Grid Station under the supervision of N.T.D.C, Visit of Mangla Dam hydel power plant.
- Σ Six month of course in Chinese Language HSK II from NAVTAC Lahore
- Σ Working as Site Engineer at Pantera Energy Pvt. Limited since August 2020.
- Σ Managed and Commissioned upto 40MW Commercial and Residential Projects.

## PROJECT

- Σ Solar Powered Automatic Irrigation System (Final Year Project)
- Σ Traffic Signal Control Through PLC
- Σ Automatic Gate Control
- Σ AC and DC Supply

## FIELD OF INTEREST

- Σ Power System Protection
- Σ Renewable Energy
- Σ Electrical Embedded System
- Σ PLC and Automation
- Σ Interested in Research & Development

## EXTRA CURRICULAR ACTIVITIES

- Σ Book Reading
- Σ Web Surfing
- Σ Football

## COMPUTER SKILLS

- Σ Programming:  
Assembly and C Language
- Σ Software Experience:  
Auto CAD, Matlab, Power World Simulator, E-Tab, MP-Lab, Proteous. Ms Office.