

Muhammad Saqib

PERSONAL INFORMATION

Muhammad Saqib

FATHER's NAME
Ghulam Nabi

PERMANENT & MAILING ADDRESS

Street No 6, Arafat Colony Near Lohar Colony, Chah Dhal Wala, Multan.

MOBILE #
+92 312 6483285

CNIC #
36302-0991044-1

DATE OF BIRTH
31-07-1995

DOMICILE
Multan (Punjab)

NATIONALITY
PAKISTANI

EMAIL ADDRESS
Muhammadsaqib503@yahoo.com

OBJECTIVE

To work hard in a good professional environment and to co-ordinate myself with the requirements of the qualification & present age. I seek every challenge as an opportunity for me to attain the organizational objectives, I believe in hard work with direction, intensity and persistence even in work pressure. I'll prove myself if you give me an opportunity.

SCHOLASTIC

**B.Sc Electrical
(Power)
Engineering**
2013-2017

Bahauddin Zakariya
University,
Multan.

CGPA
3.39/4.00

Relevant Subjects: Electric Machines, Power Generation, Power Protection System, Linear Control System, Instrumentation, Power Electronic, Power Distribution & Utilization.

EXPERIENCE

- **Multan Electric Power Company (MEPCO)**

Intern – Operations, Metering & Testing and Construction Department, and 132 KV Grid Station

Duration: Jul 15 - Sept 15

Responsibilities:

- To understand the distribution system.
- To understand the construction and operation of 132 KV Grid Station.
- To understand the process of metering and testing of the distribution system.

- **Multan Electric Power Company (MEPCO)**

Field Assignment (Bifurcation and Augmentation of Feeder) – Planning Department

Duration: Mar 16 – Jun 16

Responsibilities:

- To understand the technique and perform the bifurcation and augmentation of a feeder.
- Prepared a report explaining the technique of bifurcation and augmentation of a particular feeder.

PROJECTS

- **Final Year Project Real Time Speed Control of DC motor under Application Constraints:** An automated system to wirelessly control the speed of a dc motor in real time.
- **Wireless power Transmission:** The concept of transmitting power without using wires, i.e., transmitting power Beneficial as well as need based next generation power transmission system.
- **Am Receiver:** A radio using AM modulation technique.

Additional Skills and Experience

- **Engineering Design/Simulation:** FD RANA, MATLAB, Simulink, Multisim, Tri-Logi.
- **Software and IDEs used:** Turbo C, Arduino, Microsoft Office.
- **Operating System:** Windows.
- **Personal Abilities:** Problem Solver, Good Negotiation & Persuasion Skills, Confident and Can Work Under Pressure.
- **Communication Skills:** Designed and Delivered Presentations.
- **Languages:** Urdu, English, Punjabi.

Extra Curricular

- **Event Co-Ordinator, AAD, BZU (2016-2017):**
 - Planned and supervised yearly activities.
 - Oversaw and Organized all the society activities, programs and collaborations with other student organizations.
- **Event Coordinator, IEEE, UCE&T BZU Branch (2015-2016):**
 - Organized technical events taking place in UCE&T BZU Multan.

References

Reference will be furnished when desired.