

**PERSONAL INFORMATION:**

Name: ABDUL GHANI

Date of Birth: 09/04/1996

CNIC 17101-6364440-5

Gender: Male

Contact: +923038227993

Email: [arghani025@gmail.com](mailto:arghani025@gmail.com) or aghani025@yahoo.com

Address: Dist:: attock ,farooq azam colony ,nears to comsats university ,sttreet no 3.

Marital Status: Single

Religion: Islam

**CAREER OBJECTIVE:**

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization with my technical, innovative and logical skills.

To succeed in an environment of growth, excellence and earn a job which provides me job satisfaction, self-development which helps me to achieve the personal target.

**PERSONAL STATEMENT:**

* I am graduated as an Electrical Engineering from a well renowned university. I am keen to work as an Electrical Engineering in public and private organizations. Moreover I am a dedicated, organized and methodical individual.
* I have good interpersonal skills, am an excellent team worker and am keen and very willing to learn and develop new skills.
* I am reliable, trustworthy and hardworking individual and often seek new responsibilities within a wide range of employment areas. I have an active and dynamic approach to work and getting things done. I am determined and decisive.

**PROFESSIONAL QUALIFICATION:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Certificate Division** | **Board/University** | **Subject** | Grade |
| **Bachelor Of Science In Electrical Engineering** | COMSATS Institute of Information And Technology, Attock Campus | B.Sc(EE) | CGPA **3.09** |
| **F.Sc** | City College Peshawar | Pre-Engineering | 899/1100 **A+1** |
| **Matriculation** | Hira School Shabqadar | Science | 857/1050 **A+1** |

**EXPERENCES:**

* Internship At **IESCO** In Islamabad in 2016.
* Teaching In Hira School Shabqadar in 2015
* Teaching In Iqra School Shabqadar in 2014
* Teaching In Oyster Academy Peshawar in 2013
* Teaching In light academy 2017 to 2020
* Five Years Teaching Experience As Home Tutor.(2013 To 2020).
* Teaching In Hira School Attock 2018 to 2019 .

**TRAINING COURSES:**

I attended various training courses for grooming and learning during my Education.

* Student Start-Up Business Center (SSBC) CIIT.
* Student Support Centre (SSC) CIIT.

**PROJECTS:**

This all projects can be design in each specific semester in all related electrical engineering system:

* Water Level Indicator.
* Thermistor Temperature Sensing Alarm.
* Induction Motor Speed Control.
* Stepper Motor Angle Control.
* Laser Security System Project.
* Speed Controlled Temperature Dc Fan.
* Morning Alarm Project.
* Line Following Robot.
* Automatic Dark Detection Circuit with Alarm.
* Automatic Dark/Light Sensor Using Transistor.
* Panic Alarm System for Office.
* Automatic Street Light Control System.
* Automatic Rain Alarm Circuit.
* Automatic Fire Alarm Project.

**FINAL YEAR PROJECT:**

Final Year Projects (FYP) In Department Of Electrical Engineering, COMSATS Institute Of Information Technology Attock is Considered As Group Projects Mandatory For Every Student After The Completion Of 6 Semesters.

* **Design a smart health care system.**

**AWARDS RECEIVED:**

* Merit Scholarship from Hira school shabqadar in 2010.
* Merit Scholarship from City College Peshawar in 2013.
* COMSATS Institute of Information Technology

Endowment FundScholarship award in 2014.

**COMPUTER SKILLS:**

* **Software:**
* **Lab VIEW**

**C++**MATLAB

Lab VIEW  
Proteous  
Keil

* **MS Office :**
* Microsoft Word (2003, 2007.2010,2013)
* Microsoft Excel (2003, 2007,2010,2013)
* Microsoft PowerPoint (2003, 2007,2010,2013)
* Microsoft Visio
* Prezi
* **Internet Surfing**
* **Software Installation**
* **Window Installation**

**COMMUNICATION SKILLS:**

Good communication both oral and written

Good posture and gesture

Listen carefully.

Good presentation skills.

Friendly.

Organized.

Prompt.

**AREAS OF INTERESTS:**

* Power Generation
* Power Distribution
* Electronic and power Electronic
* Communication and wireless communication.
* Control system
* Electrical Instrumentation.
* Circuit Design
* Testing Electrical Equipment
* Industrial Automation
* Mathematical Model Design
* Speed Wiring Competition Circuits.

**LANGUAGE:**

* English
* Urdu
* Chines
* Pashto

**EXPOSURE VISITS & EXTRA-CURRICULAR ACTIVITIES:**

* Visit to Oil And Gas Development Company Limited Of Pakistan (OGDCL). Islamabad
* Visit to Islamabad Electric Supply Company of Pakistan (IESCO). Islamabad
* Work with Event Organizing Society CIIT Attock.
* Managed Students Stall Exhibition at CIIT Attock.

**SUMMARY:**

A high-energy achiever with an outstanding combination of ability to motivate team members having communication skills, and exceed set goals and objectives.

**REFERENCE:**

Dr. Ata ur Rehman

Assistant Professor / HoD

**Electrical Engineering , Attock Campus**

[**dr.ataurrehman@ciit-attock.edu.pk**](mailto:dr.ataurrehman@ciit-attock.edu.pk)