

M. Qamar Ishaque

Electrical Engineer

Personal Detail:

PEC Reg No: **Elect/43996**

Current Address: Sector 3F ,House No 143 Wah Cantt,Rawalpindi

Permanent Address: P.O Tatly Alli,Tehsil Nowshera Virkan,District Gujranwala.

Nationality: Pakistani

Contact: +923455932998

Email: ishaque.qamar@yahoo.com

Career Objective:

Finding learning opportunities in a result-oriented organization that seek ambitious and career-conscious persons, where acquired skills and education will be utilized toward continued growth and advancement.

Education:

Qualification	School/College	Board/University	Year	CGPA/Division
B.Sc Electrical Engineering	Wah Engineering College Wah Cantt	University of Wah,Wah Cantt	2010-2014	3.00/4
Intermediate	F.G Science Degree College/High school Wah Cantt	FBISE Islamabad	2009	1 st
Matric			2007	1 st

Experience:

Company Name	AYK Pvt Ltd.
Address	Office NO 3 Capital plaza G11 Markaz Islamabad.
Position	Electrical Engineer
Work experience july (2017 -Till Now)	<ul style="list-style-type: none">Fiber optics splicing with ilsentech splicing machine S5 at Tarbela dam extension project.Maintenance and installation of Avaya IP-Phones model 9608 I and 1608 I and networks of UBL Bank.Maintenance of test bench installed by Sparnex at PTCL Academy Islamabad.

Company Name Address Position Work experience April (2016- 2017)	Techno Engineering Services (pvt) Ltd. – House #21, Street #18, F-6/2.Islamabad Electrical Engineer Electrical Power System, Evaluate the total bill of quantity (BOQ), Planning and scheduling of projects. • Correspond and coordinate with clients, consultants and Project Partners. •
Company Name Address Work experience Mach-May (2015)	J.Telemarketing Pvt Ltd. 6th Road Rawalpindi. Customer service relation (Worked As CSR) Security cameras Sales and Marketing
Company Name Address Work experience (March 2015-2016)	Electrical Engineering Solution International Pvt Ltd. (Bahria University Islamabad) Marketing Managing workshops of PLC, SCADA Workshops. Coordinate with clients and company management. (Student Partner)
Company Name Address Work experience (internee) July 2013 – Aug 2013	Pakistan Ordinance Factories (P.O.F) Wah Cantt. <ul style="list-style-type: none"> • <u>SERVICES GROUP</u> • Electrical Maintenance • Electrical Distribution <ul style="list-style-type: none"> • Power House <ul style="list-style-type: none"> • S.A.A • BRASS MILL • WEAPONS FY <ul style="list-style-type: none"> • M.A.A FY <ul style="list-style-type: none"> • B&G Internship – 04 weeks full-time
Company Name Address Work experience (internee) Aug – Sept 2012	Heavy Mechanical Complex (H.M.C)Taxila <ul style="list-style-type: none"> • <u>SERVICES GROUP</u> • Electrical Maintenance • Electrical Distribution Internship – 02weeks full-time

Final year Project:

Title: Power Controller For Multimode Operation:-

Design of a microcontroller in such a way that can do two functions using one microcontroller, that's speed control of an induction motor and other one is AC voltage controller with the use of microcontroller and thyristors circuit combination using switching techniques for the conduction of thyristors , and making this project unique which includes qualities like cost effective and multipurpose and quick operation.

Semester Projects:

- Automatic Speed control of Air Cooler
- Controlling of Stepper motor
- Cyclo-converctor
- Decade counter
- Project Study of Tower Design
- Study of Hydro Generation in Pakistan

Certification

- Advance excel from virtual institute of modern languages and computer technology (1 month)
- Auto CAD (Electrical) from virtual institute of modern languages and computer technology (3 months)
- Spoken English (3 months)
- IELTS (British Council)

Educational Visits:

- POF Sub Station
- Sangjani Grid Station
- HIT (Heavy Industries Taxila)
- Terbela Dam (Power House)
- Best way cement factory
- Pakistan Council Of Renewable Technologies (PCRT)

Workshops Attended:

- Carrier development
- Safety and Accident and Hazards

Interpersonal Skills:

- Ability to prepare Operation & Maintenance Manuals.
- Ability to Work In A Team As Well As Lead A Team.
- Ability to Deal with Changes in Work Environment.
- Quick Learning and Flexibility Knowledge of Building Services.
- Ability and also willingness to work in all weather conditions.

Technical Skills:

- MS (Word, Power point, Excel)
- Proteus
- AutoCAD
- Live wire
- Matlab
- Boson
- Windows XP/Vista /7/8

Extra-Curricular Activities:

- Internet Surfing
- Playing Cricket

Declaration:

I do hereby declare that the above information is true to the best of my knowledge.