



Resume For Telecommunication, Electrical & Electronics Engineer.

Zubair Shah

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Village & P.O Shergarh

Teh. Takht Bhai Dist. Mardan

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Objective

To seek a position with tremendous opportunities for personal growth and learning, which enable me to exercise my educational learning and to get pleasant experience.

Work Experience in Projects

Designation : Electrical Engineer.
Tenure : March 2015 to Till Date.
Company : Kashmir MDF Plant Pvt Ltd Faisalabad Pakistan.

Duties and Responsibilities in Kashmir MDF Plant Pvt Ltd Faisalabad Pakistan.

- : installation of VFD and maintenance
- : Installation & maintenance of power Transformers.
- : Work on current Transformers (CT).
- : Work on potential Transformers (PT).
- : Work on electrical Control Circuits.
- : Work on Induction motors.
- : maintenance of VS motor and installation
- : Work on Relay logic and Inverters.
- : Testing of different types of cables.
- : Full Command on Star Delta, Reverse Forward Circuits.
- : Work on AC & DC drives.
- : Work on PNP and NPN Sensors.

Designation : SITE Electrical Engineer
Tenure : Sep 14, 2013 to March 2015.
Company : QAVI ENGINEERS INTERNATIONAL (PVT) LIMITED.
Suite # 4,1st Floor,Changez Palace,
Ph: +92-51-4447154.

Project: Compound Electrical System upgrade for U.S Consulate in Peshawar.

Duties and Responsibilities in U.S Consulate General Peshawar.

- : Co ordinate with client.
- : Calculate complete Electrical load and accessories (HT,LT Cables, Circuit Breakers, Cable trays, Pipes UPVC, PVC, RGS, EMT) for project.
- : Monitor and supervise the activities on site such as installation of circuit Breakers, LT, HT Panels, Transformer, Generators.
- : Installation of PAD Mounted 1250 KVA 400/231V 50h Transformer.
- : Installation of AVR (Ashley-Edison UK) 1250KVA 400/231V 50hz.
- : Installation of 1000 KVA, 700KVA, 500KVA 400/231V 50hz Generators.
- : Installation of ATS.
- : Installation of GENS SYNCH PANEL.
- : Installation of LV SWITCHGEARS using ACB's, MCCB's.
- : Installation of metering panel and for protection panel using VCBs.
- : Installation of PFI.

Worked at IIC as a Team Lead For ZTE Telenor Swap / Ufone 3G Antenna / RRU Expansion / Zong 3G Antenna / RRU Expansion / PTCL Falcon Project.

Tenure : From 1st August 2012 to May 2013.
Company : INTERACTION INTERNATIONAL (PVT) LTD.
53-A Block L, ModelTown, Lahore-Pakistan.
+92 42 520 38 14-5, Fax: +92 42 35203816.

Duties and Responsibilities at INTERACTION INTERNATIONAL (PVT) LTD.

- : Worked as Team Lead on ZTE Telenor Swap.
- : Look After All the installation, configuration, commissioning of SDR
- : Installation of RRU (Single band sector R8882, dual band sector MBR R8882, single band sector R8860E).
- : Carrying out the site service for the proper installation.
- : Make sure the quality of the work from technical expects.
- : Working as project Team Lead for Huawei Ufone 3G Project.
- : Installation of RRU3826 and 2100MHZ Antennas.
- : Installation of WBBP and UMPT Card at existing BBU
- : Perform and monitoring Site Surveys and its related documentation
- . : Hands on Experience of ZTE ZXSDR BS8900, ZXSDR BS8700, ZXSDR BS8800, W301 and battery bank.
- : Installed RRU, SDR, RSU, BBU and its Related Equipment...
- : Hands on Experience of NEC iPaso
- : Monitoring of CME Work, Dismantling, Antenna and Feeder Cabling & VSWR Testing
- : Performe Alarm Testing
- : Dismantling old Siemens BTS, Microwave dish, feeder cable, IF cable and Maintain record.
- : Working as project Team Lead for Huawei Ufone 3G Projects.
- : Installation of RRU3826 and 2100MHZ Antennas.
- . : Installation of WBBP and UMPT Card at existing BBU.
- : Perform and monitoring Site Surveys and its related documentation

Academic Qualification

Degree : Bachelor of Engineering-BS-2011(GPA 2.67)
Specialization : Electronics Engineering
University : Sir Syed University of Engineering & Technology, Karachi

Degree : Faculty of Science (First Division)
Institution : Govt. Post Graduate College Mardan.

Certification : Secondary School Certificate (First Division)
Institution : Govt Higher Secondary School Hathian, Mardan.

Professional Qualification	<u>PLC Course</u> Pakistan Council of Scientific & Industrial Research (PCSIR Lab) Pak Swiss. Karachi : Pneumatic. : Electro Pneumatic. : Electro Hydraulics. : PLC Programming on Mitsubishi PLC FX2N, Festo PLC
Final Year Project	<u>Electronic Engineering Project:</u> Sterilization of medical equipments using PLC & HMI: Description. : Main objective of this project is to produce controll steam that use in multiple industries. : Such as Fertilizers, Pharmaceuticals, Health treatments. <u>Tools :</u> : Microsoft Windows Operating System : VB.NET : SQL
Languages	: Urdu : English : Pashto
Personal Details	Father's Name : Habib Shah. PEC Reg. No : ELECTRO/16498 Religion : Islam Nationally : Pakistani NIC : 16102-5261369-1 Marital Status : Single
Reference	: Will be provided if required