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| **ENGR. AFTAB JAN**  Contact : +92314-9621491  Email: Aftab\_khan1495@yahoo.com  Location: Sarfaraz khan koroona sardheri,District charsadda,KPK  PEC Registration# Elect/46450 | **aftab.png** |

**CAREER OBJECTIVE:**

To groom my managerial, interpersonal& technical sense by working in a challenging and professional environment where I can grow with modern techniques in technology through self-motivation & dedication to play my role in taking the organization to the heights of progress.

**PROFESSIONAL EXPERIENCE:**

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* **Organization: FMS Manufaturers and contracting Company**
* **Location: G14/1 Sector, Islamabad,Pakistan**
* **Tenure: SEP,2016 TO MAR,2017**
* **Designation: Project Manager**
* **Responsibilities:**
* On site Management of Mechanical and Electrical Work
* Electrical Wiring Design
* Installation of UPS systems and Generators
* Installation of Electrical Controll Panels
* **Projects :**

1. First Aid Medical Center ( Top City Housing Society,Islamabad)
2. Mobile Controll Room (Pakistan Airforce Headquater)
3. Site Camp for CPEC (Zahir khan and Brothers Construction company,Pakistan)
4. Attock Housing Scheme Camp (Attock,Pakistan)

* **Organization: Engineer Brothers Contracting Company**
* **Location: Shamsabad,Rawalpindi,Pakistan**
* **Tenure: NOV,2015 TO AUG,2016**
* **Designation: Field Engineer**
* **Responsibilities:**
* Installation and Maintainence of Solar Systems
* Installation of Generators,Electrical Motors and UPS systems
* Sales and Marketting of Solar Panels,UPS and SMD Lights
* On site Managmemet and supervision
* Checking of Daily Work Tenders and their Requirments
* **Projects:**

1. Installation of 1000W solar system in Governament Primary Schools (Swat,Pakistan)
2. Installation of 30W Solar street lights (charsadda,Pakistan)
3. Installation of 3000W solar system and UPS system(Samhan Housing Society,Pakistan

**ADDITIONAL KNOWLEDGE AND EXPERIENCE:**

* Registered in Pakistan Engineering Council
* Project Management of different Projects
* Supervision on Numerous Occasions
* Installation of Different Electrical Equipments.
* Protection and safety of Electrical systems
* Generation and Distribution of Electrical Power(AC and DC)
* Design and control of Micro-Hydel power plant( Final year Project)
* Implementing On site safety Measures
* Procurement of Electrical Equipments
* Cost controlling of project
* Marketing and Sale of Electrical Equipments

**ACADEMIC BACKGROUND:**

**MS in Electrical(Power) Engineering Iqra National University, Peshawar (Research Continue)**

**BSc in Electrical(Power) Engineering COMSATS,Abbottabad Campus 2015 B,Grade**

**HSSC(Pre-Engineering) Peshawar Public school and college,Peshawar 2010 A,Grade**

**SSC( Science) New islamia Public High school,Charsadda 2008 A1,Grade**

**COMMUNICATION AND INTERPERSONAL SKILLS:**

* Outstanding command over verbal and non-verbal communicative & interpersonal skills.
* Strong organizational, managerial, problem solving and negotiation skills.
* Confidently able to work independently or in a team to deal effectively with educators & employees.
* Flair to organize & prioritize tasks to meet deadlines.
* Ability to manage multiple projects with minimal supervision.
* Have a good level command over English and Urdu Languages.

**COMPUTER SKILLS:**

* MS-office, MS-visio,MS-Excel
* PLS-CADD
* AUTOCAD
* MATLAB

**PROFESSIONAL TRAINING AND WORKSHOP**

* Workshop on installation and operation of solar System arranged by PEC
* Internship at WAPDA 132KV substation
* Supervisory certified

**PERSONAL INFORMATION:**

**Father’s Name**: Niaz Ali

**Date of Birth**: 31-03-1993

**Religion**: Islam

**Relationship Status**: Single