ALI

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**CAREER OBJECTIVE:**

To work in a responsible and challenging position in **Electrical Engineering** with a reputed organization where I can render my professional services to help, meet and needs of the organization’s desired objectives according to my experience and technical skills.

**PROFESSIONAL CAREER PROFILE:**

* Qualified & experienced professional with **3 years of experience** of the reputed companies of **South Korea** and Pakistan.
* **Planning, Development and Execution**
* Demonstrated right tools for success and growthof company.
* Strong team work and leadership skills to lead the workers.
* During some practical training, I have **managed** in time task completion with efficient manners in my project.
* Command over **Programming & Troubleshooting** of **PLC & SCADA** sytem and its handlings.
* Contributes to team effort by accomplishing related results as needed.
* Professionally qualified with **B.SC Electrical Engineering**
* Holding a **Valid Driving License** from Pakistan.
* Strongly commercial with excellent communication and influencing skills.
* Dynamic personality proactive thinker, with **strong decision- making**, **crises management**, client convincing, problem solving, inter personal, **leadership and communication skills**.
* Can do multi-task & work under pressure to meet deadlines without sacrificing quality of output.

**EMPLOYMENT HISTORY:**

**Electrical Site Engineer** M/s. Wazirastan Construction Company (Pakistan)

**May 2015 – November 2016**

**Job Profile:**

* **Supervision of Construction Sites** in various projects.
* Planning, **monitoring and controlling** of actual execution of all electrical related works of various projects.
* To ensure that the project will be done in accordance with all the approved **construction drawings**, **contract documents**, **specifications** and all applicable standards.
* Develops electrical products by studying **customer requirements**; **researching and testing**, manufacturing and assembly methods and materials.
* Develops manufacturing processes by designing and modifying equipment for building and assembling **electrical components**; soliciting observations from operators.
* Maintains product database by **writing computer programs** in efficient way.
* Completes projects by **training and guiding technicians**.
* Contributes to team effort by accomplishing related results as needed.

**Technical Officer** M/s. Mira Power Ltd. (Korean)

**August 2013 – April 2015**

**Job Profile:**

* Automation System Handling and Cable size Calculation.
* Cable Scheduling and its route selection.
* Overhead & Underground System Handling.
* Ensuring proper protection system for all electrical installation.
* Estimation of Labor, Material and Construction costs.
* Drawing up specifications for purchase of materials equipment.
* Evaluates electrical systems, products, components and applications by designing and conducting research programs.

**Trainings & Projects**

## Professional Training Portfolio Includes:

1. **ENTREPRENEURSHIP AND BASIC SUPERVISION OF CONSTRUCTION PROJECTS**
* Project management consultant for building, industrial and infrastructure facilities
* Site supervision in accordance with technical and construction legal requirements
* Continuous supervision of construction works (quality, schedule and budget)
1. **INDUSTRIAL AUTOMATION USING PLC & SCADA**
* Troubleshooting of PLCs
* Programming of PLCs
* PLCs & SCADA interactions
1. **NATIONAL TRANSMISSION AND DISPATCH COMPANY LTD. ISLAMABAD PAKISTAN**
* Grid system of the Pakistan
* Primary and secondary transmission network
* Power system operation and control
1. **WAPDA HYDEL POWER GENERATION**
* Dams & Hydraulic Turbines
* Generators & Power Transformer
* Emergency Supply System, Drainage & De-watering System

**Skills**

* Professional in MS Office
* Internet & Email
* Problem Solving
* Product Knowledge
* Software Requirements
* Presentation Skills
* General Programming Skills
* Technical Understanding
* Verbal Communication
* Innovation

**Academic Qualification**

**BSc. Electrical (Power) Engineering** from **MUST** University, Pakistanin 2013.

**FSC (Pre Engineering)** from BISE AJK, Pakistan in 2009.

**Matric (science)** from BISE AJK, Pakistan in 2007.

**PERSONAL DETAILS:**

Nationality : Pakistani

Gender : Male

Date of Birth : June 26, 1991

Marital Status : Single

Visa Status : Visit Visa

Languages : English, Urdu, Hindi