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| DSC_2261 | **Hassanain****Email :** **hassana-389972@2freemail.com** |

**Objective:**

Seeking an opportunity in dynamic organization where I can fully utilize my potential, knowledge as well as experience in that environment, which can be challenging & progressive.

**Experience/training:**

**Organization: NETKOM TECHNOLOGIES (Pvt).Ltd (Huawei)**

**Department:** Fixed Network

**Project:** Safe city

**Tenure:** March 2017 to November 2017

**Designation:** Data-com Engineer

**Location:** Lahore Pakistan

**Resposibilities:**

* To assemble and install camera poles (IPNV, RLMS).
* Have workable knowledge to install setup for a VOIPs (Huawei ip phones) network.
* Worked on Huawei equipment including Switch (S2700) and Router (AR2200).
* Configuration of routers and switches.
* Installation of ODF, Optical fiber laying and security alarm patching.
* Cabling of CCTV cameras.
* Performed QC tasks and sites sign in/out and their verification using Huawei ISDP.
* Installation of ACDB.
* Installation of batteries bank for UPS.
* Installation of UPS.
* Documentation.
* Preparation of audit reports.
* Site supervision.
* Equipment receiving and delivery to the site

**Organization: Turn O Tech (Huawei)**

**Department:** Operation and Maintenance

**Project:** Safe city

**Tenure:** May, 2018 to Dec 2018

**Designation:** Field Engineer VMS

**Location:** Lahore Pakistan

**Resposibilities:**

* Maintenance of VMS (Variable Message System) Poles.
* Maintenance of security IP Camera poles.
* Using VFL detect the Optical fiber cut and repair the break.
* Troubleshooting of CCTV cameras.

 **Academic Qualification:**

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|  **Qualification** | **Year of Completion** |  **Major Subjects/** **Specialization** |  **Board/University** |
|  **BSc (Electrical Engineering)** **4 years program**  | 2016 | Electronics |  UET Taxila |
|  **Intermediate** | 2011 |  Pre-Engineering |  BISE Kohat |
| **Matric** | 2009 | Science |  BISE Kohat |

**Skills:**

* Autocad Electrical.
* MS Office.
* Secure CRT
* MS Excel.
* MS Power Point
* Visual studio for C++.
* Matlab.
* Proteus software for designing PCB, circuit, and code simulation.
* Basic Knowledge of HVAC

**Certification:**

Cisco Certified Network Associate (CCNA)

**Final year project during study:**

* **Intelligent UPS with wireless load management syste (Final Year Project)**

**(**The UPS has the ability to sense the voltage of the battery and auto shut down and power ON the connected load according to the available capacity of the battery**)**

**Communication Skills:**

I can Communicate fluently in the following languages: -

* English
* Urdu
* Pashto

**Hobbies & Interest:**

* Hiking
* Jogging
* Newspaper reading
* Internet Browsing