**Personal detail**

Name : Nusrat Ali

Cell: 0302 9109980
Email:Nusratali747@gmail.com

Adress: Malana parachinar District Kurram.

**Objective :**

I am object oriented and want to pursue my career with high professional team in the field of Computer Science in Order to enhance my knowledge and professional Abilities within a dynamic and progressive environment where Enthusiasm, dedication and the ability to manage Tasks effectively are pre requisite in driving the organization forward.

# Academic Qualification

|  |  |  |
| --- | --- | --- |
| **Year of Graduation**  | **Qualification**  | **Institution**  |
| 2016-2020  | BS computer science  | Institute of Management Sciences peshawar |
| 2014-2016 | HSSC  | Global Degree college Peshawar  |
| 2010-2014 | SSC | Alllama Iqbal public High School Parachinar District Kurram  |

**Internship and Experience**

* Mobilink Microfinance Bank Islamabad (IT Networking Department) July 2019–August 2019.
* Joint test services  (Data entry operator ) 1-june-2020  and still continue.
* *2 week Assistant Superintendent*. Responsible for conducting fair exams sessions. Upload the Students and exams data on the Portal with Virtual University branch parachinar.
* One year teaching experience.

**Extra circular Activity**

* One year course of English language atexcel English language centre Peshawar**.**
* Attend more than 20 debates in excel English language centre.
* Three months volunteer works with doctors in hospital.
* Won volleyball and cricket tournament in GPGC by hostel team.
* Attend FATA Recovery Program Capacity Building Initiative for Youth 2016.

**Skills:**

* Upto 35 word per min typing speed .
* Phyton, Machine learning,Ms office, Photoshop and coral Draw ,Matlab ,Sketchup .
* Oracle 10g and 11g ,sql server and MS Access window server
* Network installation, web development (HTML,CSS Java script ,PHP bootstrap), java ,c++.

**Project and Research:**

* Smart car parking system in digital image system image processing using Matlab.
* School manage system in Database using SQL and MS Access .
* Web page for a taxi using HTML and CSS and java script.
* Student result sheet using java and MS Access.
* Local area network for small village through packet tracer in networking .
* FYP project in image stegnography and encrypted image through recursive algorithm in image processing using Matlab .
* Research paper on based Security System Using PIR and Microwave Sensors.

 ***(Conference: December 2019 13th International Conference on Mathematics, Actuarial Science, Computer Science a*** ***nd Statistics (MACS)) accepted in IEEE..***

**Languages** **Pashto/Urdu/English**

* Excellent
* Writing- Excellent
* Understanding- Excellent
* Reading- Excellent