Muhammad Naveed Asif

D.O.B: 11 - Jan - 1995   **Age*:*** 23 Years

Address: **Block No.34 Flat No.4 G-8/2, Islamabad**

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PEC Registration No. ELECT /64740

Carrier Objective

To work in a challenging environment, demanding all my skills and efforts to contribute to the development of organization and myself with impressive performance.

Education   :   **Electrical Engineering**

Professional Certification & Academic Education

Sr.	Certification / Degree	Institution / University	Specialization / Major	Passing Year	CGPA / Percentage
1	BS (Electrical Engineering)	HITEC University	Electrical, Electronics Telecommunication	2017	3.11
2	H.S.S.C.	F.B.I.S.E Islamabad	Pre-engineering	2013	68%
3	S.S.C.	F.B.I.S.E Islamabad	Science	2010	67%

Working Experience

Organizations   **Responsibilities**

Wi-tribe   **Contact Center Executive (July 2018 to Sep 2018)**
Work as a Contact Center Executive provides solutions and troubleshooting of internet service provider devices to the different customer.

PTCL   **Trainee Engineer (Nov 2017 to May 2018)**
Soft switches Huawei C5, ZTE C5 & ZXJ 10 operations and troubleshooting. Main distribution frame (MDF) and Optical fiber access network (OFAN) operations and its monitoring.

TERALIGHT   **Technical Support Engineer (Nov 2017 to Feb 2018)**
Trunk and CDR analysis of calls, GSM calls monitoring, VOIP and its connectivity.

NAYATEL   **Trainee Engineer (Aug 2016 to Sep 2016)**
Maintain the 24 hours electricity supply to data center and check the batteries. Troubleshooting of rectifier and ups and done its maintenance.

Engineering Software Skills

- MATLAB
- CST Microwave studio
- Cisco Packet Tracer
- Proteus
- Microsoft Office
- Auto CAD
- P Spice
- Multisim
- Arduino

Undergraduate Level Course Projects

Name	Subjects
Line following robot	Linear Control System
Wireless audio transmission through laser	Communication Systems
Incubator	Microcontroller Interface Techniques
Watermarking using MATLAB	Digital Signal Processing
Waveform analyzer Circuit design	Instrumentation and measurements
AC Power controller circuit	Power electronics
Multiband antenna system for mobile	Wave propagation and antenna

Final year project: (IOT) Patient Health Monitoring System

Design a (IOT) Patient Health Monitoring System. (IOT) Patient Health Monitoring System is a smart patient health monitoring system which uses sensors to track patient health and uses internet to inform their loved ones in case of any issues. The system uses temperature, ECG and Pulse sensors to keep monitoring of patient's health in real time. The system automatically alerts the user about the patient's status over IOT system and shows details of heartbeat and temperature of patient live over the internet.

Area of Interest

- Electrical systems
- Electronics & communications systems

Personal Information

Father's Name   :   Muhammad Rafique Asif
Marital Status   :   Single
CNIC No.   :   61101-9033089-7
Religion   :   Islam
Language Competency   :   English (Excellent), Urdu (Excellent)