# Curriculum Vitae



## PERSONAL STATEMENT

Start where you are. Use what you have. Do what you can. Don't give up!

## PERSONAL SKILLS

- Presentation Skills
- Time Management
- Team Work Ability

## LANGUAGES

- English
- Urdu
- Pushto

## EXTRA-CURRICULAR ACTIVITIES

- Volley Ball
- Social Networking
- Reading Books

## COMPUTER SKILLS

- MS Office
- Internet Browsing
- Social Networking
- Windows 7, 8 & 10
- Hardware & Software Installation

---

**ENGR. ATEEQ UR REHMAN**
Permanent Address:Village Shagei , P.O Nizampur
District: Nowshera, KPK, Pakistan
Present Address: Room 91, Hostel 6, Sector H-10, IIU Islamabad.
Cell/WhatsApp: +923149727290
Email: ateequrrehman1604@gmail.com

## OBJECTIVE

To pursue highly rewarding career, seeking for a job in challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

## PERSONAL INFORMATION

| Father's Name | : | Naseer Muhammad |
|---|---|---|
| CNIC No | : | 17201-8190142-9 |
| Date of Birth | : | April 17, 1994 |
| Domicile | : | Nowshera, KPK |
| Religion | : | Islam |
| Nationality | : | Pakistani |

## EDUCATION

| Qualification | Year | Grade/ CGPA | Board / University |
|---|---|---|---|
| BS. Electronics Engineering | 2018 | 3.70/4.0 (79.27%) | International Islamic University, Islamabad (PEC Accredited) |
| H.S.S.C (Pre-Engineering) | 2013 | A (75.54%) | Govt. Post Graduate College, Nowshera |
| S.S.C (Science) | 2011 | A (71.61%) | Govt. High Secondary School Nizampur |

## AWARDS & ACHIEVEMENTS

- Awarded fully funded Prime Minister National ICT Scholarship for BS Engineering Degree in Electronics at IIU Islamabad.

# Curriculum Vitae

## FINAL YEAR PROJECT AND THESIS

**Project Title: Research on  IoT-Based Patient Monitoring System**

**Description:**
Patient Monitoring system is an intelligence system that take care of patient and able to alert about the critical situation. The critical situation occurs because of abnormality of patient and wrong information. The wrong information occurs due to fault in sensors and malicious user attacks which manipulate the data. In this work, we propose a mechanism which utilize Machine Learning algorithm (ML) to detect and mitigate the effect of the malicious user from the system.

## SEMESTER PROJECTS

- Automatic Street Light                          (Circuit Analysis-II Lab)
- Electronic Dice                                      (Microcontroller & Microprocessor Lab)
-  AM & FM Modulator                            (Signal & Systems Lab)
- Inverter Design                                      (Power Electronics Lab)
- TV Remote jammer                               (Digital Logic Design Lab)
- Amplifier                                             (Electronic Circuit Design-II Lab)
- AC Voltmeter                                       (AVR Lab)

## ENGINEERING SOFTWARE SKILLS

- Matlab                                              Model Sim
- Proteus                                             Pspice
- AVR Studio                                       Dev C++
- Kiel U Vision                                    Xilinx ISE etc.
- Arduino                                            Pro-Engineering
- Primavera p.6                                   LabVIEW

# Curriculum Vitae

## AREA OF INTEREST

- Computer Networking
- Power Electronics

## PARTICIPATIONS

**Workshops Attended:**

- PCB Designing & Arduino Basics
- Arduino Based System Design

_____

*Note: References will be given on necessity basis.*