

Imran Khurshid



Personal Details

Cell number: +923336177903
Email: imrankhurshid25@gmail.com
Address: House# 19/CR, Lodhi Colony,
Nawabpur road, Multan

Objective

Looking forward to pursue a challenging career in an organization, which offers dynamic career & excellent working condition that enables me to utilize my skills and to exploit imminent technologies

Education

BahauddinZakariya University, (BZU) 2014-2016

- Degree: MSIT

BahauddinZakariya University, (BZU) 2012-2014

- Degree: MBA(Executive)

BahauddinZakariya University, (BZU) 2008-2012

- Degree: BSc Computer Engineering

Govt. College, Makhdoom Rasheed

- FSc Pre-Engineering

Lasani Public School, Multan

- Matriculation

Work Experience/Internships

- Creative designer at **MI Softhub**
- Lecturer & Administrator in **NCBA&E** Multan
- Visiting Lecturer in **Bahauddin Zakariya University** Multan
- Visiting Lecturer in **Education University** Multan
- Visiting Lecturer in **MNS UET** Multan
- Visiting Lecturer in **Institute of Southern Punjab** Multan
- CCNA
- Internship in OGDCL from 01-08-2011 to 28-08-2011
- One-week training program on PLC from 26-07-2010 to 30-07-2010 at Staff Training Institute, Tevta, Lahore.
- Programming of PLC based devices and testing of these devices on real environment.

Interests

- Networks
- Logo Design
- IOT
- Marketing banners

Projects

- **Final Year Project**

- ***“AUTOMATIC INSPECTION USING MACHINE VISION SYSTEM”***
- **Semester Project:**
“rectification process using transformer”

Ms Research Topic

PERFORMANCE EFFICIENT PROTOCOL FOR WIRELESS SENSOR NETWORK

Professional Knowledge

- Adobe Photoshop
- Adobe Illustrator
- Java
- Canva
- Matlab
- HDL
- Windows XP, Windows 7,
- MS Office.
- Assembly language
- Packet Tracer
- SQL

Seminars

- **One-day seminar on Ethical Hacking at The Net Rider Multan**
Learns about Black, Gray, White Hat Hackers.
- **One-day seminar on 3G/4G at The Net Rider Multan**
Learns about working and technology of 3G/4G communications.
- **One-day seminar of CISCO at UCE&T, B.Z.U, Multan**
Learns about Networking & certifications.

Publications

- **Evaluating User Experience and Functionality in Blood Pressure Mobile Applications**
- **Improved lane detection for autonomous vehicles using deep learning, semantic segmentation, edge detection and multi-sensor data fusion**
- **Evaluate Protocol OSPF using Graphical Network Simulator-3**
- **Revolutionizing dental diagnosis: a cutting-edge deep learning approach for disease classification**
- **Transfer Learning for Image Classification of COVID-19 Using Chest Radiographs**
- **Analysis Study of Routing Protocols in MANET for Disaster Management**

Personal Information

Father's Name:	Khurshid Ali
CNIC:	36302-9268910-7
DOB:	11 July 1987
Marital Status:	Single