UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA

GRADUATE
BOOK'21
Curriculum Vitae (CVs)

QUANTUM COMPUTING

IOT

AI

EMBEDDED SYSTEM
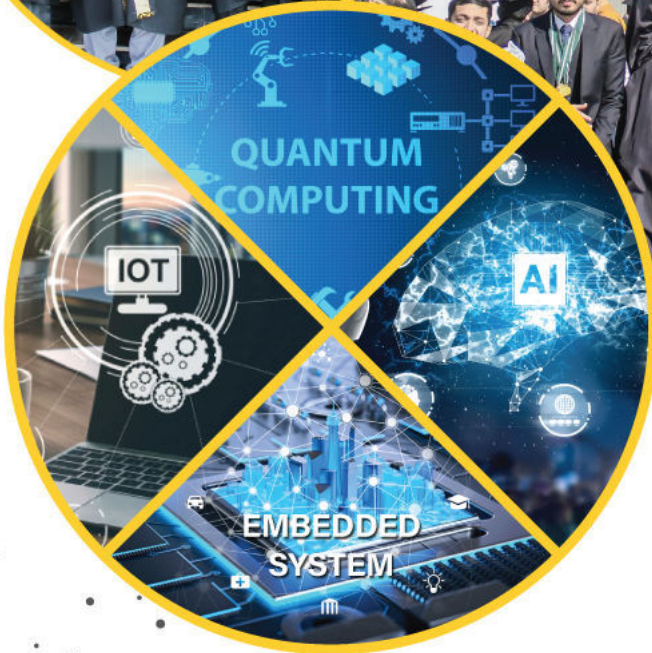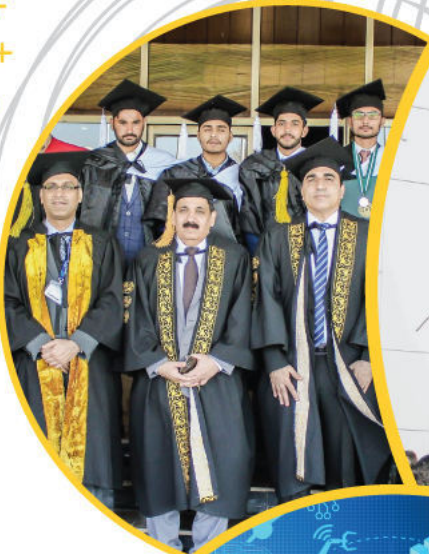
Skills Training @
Department of Computer Engineering, UET TAXILA

Phone: +92-3069050324   Email: raeessattar111@gmail.com

Raees Sattar

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.7
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 85%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 82%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)
- Adobe Creative Suite (Photoshop, InDesign, After Effects, Dreamweaver)

Projects

- Psychologist Assistance System (Design Project) Final Year
  - Its an AI based project, which tells us whether the person is in stress or not.
- Robotic Arm (Embedded Systems) 5th Semester
- Airline management system (OOP) 3th Semester
- Dancing LED Cube (Microcontroller) 2rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Representing a student society
- Participated in management of university festivals
- Student Lead, Al-Mohandis Student Magazine (2018 - 2021)

PRE-PROFESSIONAL EXPERIENCE

e-roozgar (Technical Support Intern)
Certification from e-roozgar of Graphic Designing.
NayaTel (Visiting Engineer)
Participated in industrial tour and fresh trainee engineer program offered by NayaTel.

Postal Address

Al-mujtaba colony ali pur road khangarh district Muzaffargarh

Date of Birth

December 5, 1998

REFERENCES

Available upon request.

Faiz Aalam

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.2
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 87.0%
Board of Intermediate & Secondary Education, Bahawalpur
Matriculation (2014-2015)
Percentage: 87.27%
Board of Intermediate & Secondary Education, Bahawalpur

Technical Skills

- Programming (Python, C/C++, Dart, Mobile Apps in Flutter Android Studio)
- Microsoft Office (MS Word, Excel, Power-point, Internet, etc)
- Adobe illustrator, Graphics designer
- Network troubleshooting
- Hardware troubleshooting

Postal Address
House #01 Street #03 Khursheed Nagar Zahir Pir.

Date of Birth
January 01, 2001

REFERENCES

Available upon request.

Projects

- Health Diary Mobile App (Design Project) Final Year
  Flutter based mobile app which can assist us in maintaining our health and cure the disease in better & easier way.
- Automated House Gate (Embedded Systems) 5th Semester
- University Management System (DBMS) 4th Semester
- Railway Reservation System (OOP) 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- First position in college (Intermediate level).
- Management Head, University Arts & Cultural Society.
- Director of promotion, Quaid e Azam debating society.

PRE-PROFESSIONAL EXPERIENCE

E-Rozgar (Technical team Intern)
Worked as an internee in E-Rozgar training center.
Freelance (Programming Expert)
Worked as a programmer with C/C++ & Mobile App development niche on Fiverr and other freelancing platforms for a couple of year with distinction of 5-star ratings in more than 50 projects

Phone: +92-3475047527   Email: amroziamazhar17@gmail.com

Amrozia Mazhar

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.63
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 87%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2014-2015)
Percentage: 75%
Board of Intermediate & Secondary Education, Gujranwala
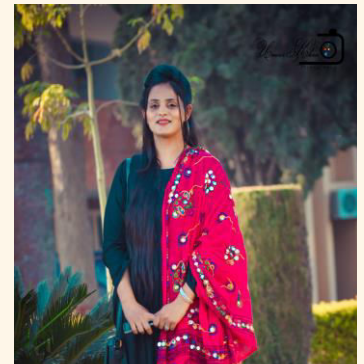
Technical Skills

- Programming (C, C++, assembly(8086,avr), Python, HTML, CSS, JQuery, PHP)

- Microsoft Office (MS Word, Excel, Powerpoint etc), MATLAB, ModelSim, Proteus, Dev C++, Multisim, Pycharm, Atmel Studio, Tinkercad, Cisco Packet Tracer

Projects

- Immersive Game Development based on Gesture control using Deep Learning(Final year)
- Lottery Management System
- Lcd Game using Arduino
- Visitor counter
- Sms/call detector
- Vehicle controlled street light
- Real estate management s y s t e m

ACHIEVEMENTS/ RESPONSIBILITIES

- Bronze Medalist in kangaroo linguistic contest
- General Secretary, Taxillian Robotics and Automation Club(2020 - 2021)

PRE-PROFESSIONAL EXPERIENCE

QuipSol (Web Intern)
Develop wordpress websites and find errors and fix bugs in previous sites.

Postal Address
Saida Sharif, Tehsil Phalia district Mandi-baha-Uddin

Date of Birth
February 4, 2001

REFERENCES

Available upon request.

Phone: +92-3170818474   Email: rija.riaz@outlook.com

Rija Riaz

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.9
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 87.8%
Board of Intermediate & Secondary Education, Multan
Matriculation (2014-2015)
Percentage: 82%
Board of Intermediate & Secondary Education, Multan

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language, PHP, jQuery)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)

Projects

- Assist Me (chatbot) Final Year
    - It will answer student's queries regarding academics.
- University Management System
- Comsats website using Html and CSS.
- Car Parking System using LED's.

Postal Address
House # 1948/6/M, outside Delhi gate, Multan

Date of Birth
September 8, 1998

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- PMLN Laptop award 2019

PRE-PROFESSIONAL EXPERIENCE

Fiverr (Front-end Web Developer)
Provided Level 1 support, complete front-end development using HTML, CSS, PHP, jQuery
Fiverr (Flutter Developer)
Developed various android applications.

Phone: +92-3401226839   Email: abdullahbutt12320@gmail.com

Muhammad Abdullah

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.7
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 86%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2014-2015)
Percentage: 90%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Flutter, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Bowling Action Detection using Smart Sensor (Final Year)
  - Check the validity of bowler's bowling action whether its chunking or not at a spot.
- LMS (Learning Management System) in Java
- Voice Control Car & Metal Detector

ACHIEVEMENTS/ RESPONSIBILITIES

- Hardware Head, TRAC (Computer Engineering Society at UET Taxila 2020 - 2021)
- Awarded by PM laptop (2019)

PRE-PROFESSIONAL EXPERIENCE

- Freelancer at Fiverr.com
  - Working as JAVA desktop Application developer (2020-Present)
  - www.fiverr.com/abdullahbutt590

Postal Address
Abdul Mannan Butt, Street Maseet e khan, Muslim Colony Pasrur, Sialkot

Date of Birth
October 28, 1999

REFERENCES
Available upon request.

Muhammad Haneef

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.32
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82.45%
Rise Science Higher Secondary School, Muzaffargarh
Matriculation (2014-2015)
Percentage: 85.36%
Govt High School Khan Garh, Muzaffargarh

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Verilog, HTML, CSS, MATLAB, Python)
- Microsoft Office (MS Word, Excel, PowerPoint, Visio, etc.)
- Simulation Tool (Multisim, Modelsim, Tinkercad, MATLAB, Eagle)

Projects

- Blind's Eye (Design &Hardware Implementation Project) Final Year
  This project is to guide Blind People with Its Unique Features (Hurdle Detection, Fall Detection, Navigation System)
- Gesture Control Car (Embedded Systems) 5th Semester
- Inventory Management System (DBMS) 4th Semester
- Smart Calendar (OOP) 3rd Semester
- Slayer Exciter (Electronics)1st Semester

Postal Address

Basti Rap Wala, P/O Liaqat Abad, GairayWahin, Muzaffargarh

Date of Birth

November 11, 2000

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Merit Base Scholarship
- Robotics Head, Taxilian Robotics And Automation Club (2020-2021)
- Event Manager, Rise Science Higher Secondary School (2015 - 2017)

PRE-PROFESSIONAL EXPERIENCE

- Freelancer as Java Developer.
- 2 Year Teaching&Manging Experience in Education Field

Husnain Liaqat

B.Sc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Work in a challenging environment to constantly learn, contribute and glow along with the organization. To seek an internee position that allows me to take my skills into real world.

Education

B.Sc. Computer Engineering (2017-In Progress)
Current CGPA: 3.77
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 88%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2013-2015)
Percentage: 87%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- **SOFTWARES:** MultiSim, ModelSim, Proteus, Dev C++, Java Eclipse, Emulator 8086, Arduino IDE, SQL Server 2014 Management Studio, CISCO Packet Tracer, Atmel Studio 7.0, MATLAB R2019, MS Visio, VMware Workstation (Ubuntu 18), Oracle VM VirtualBox (CentOS 6 & 7)
- **LANGUAGES:** C++, Java, HTML, CSS, Assembly Language (Microprocessor 8086 & Microcontroller ATMega32), Verilog HDL, MATLAB, Arduino, SQL

Projects

- Design & Development of a Hardware Based System for Blood Sugar level Prediction using Photoplethysmogram (PPG) Signals (**Final Year Project)** Development of a PPG based hardware system (on Arduino kit) that can predict the blood sugar level values using machine learning techniques.
- Mobile Detector System (**1st Semester Project**)
- Library Management System using C++ (**2nd Semester Project**)
- Sir Syed CASE Institute of Technology (Website) using HTML & CSS (**3rd Semester Project**)
- Biometric Attendance System using Arduino (**5th Semester Project**)

Leadership

I have been a group leader in all the above projects due to my potential and hard work towards my work. I have strong leadership qualities and team leader abilities.

Postal Address
Village Post Office, Vanike Tarar Road Jharianwala, Tehsil & District Hafizabad

Date of Birth
December 27, 1999

REFERENCES
Available upon request.

Phone: +92-3215230530   Email: aliharris727@gmail.com

S. M. Haris Ali

BE COMPUTER ENGINEERING

CAREER OBJECTIVE

To work for the development and progress of Artificial Intelligence and use it for building life changing applications for humanity.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.8
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 88%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 92%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Good programming expertise in Python, flask, Html5, Css, Php.
- Understanding of basic machine learning and deep learning algorithms.
- Experience with Pandas, Matplotlib, Scikit-Learn, Tensorflow, Keras.
- Good knowledge of developing database systems in MySQL and SQL Server.
- Experience with Jupyter Lab, Git, Google Colab, Visual Studio Code.

Projects

- Cryptographic Processor Design – Final Year Project
  - Implementing cryptography on a processor core to secure the information about running instructions.
- Stock Price Prediction system using Deep learning.
- Face Mask detection app using ssd-mobilenet.
- Object avoidance car using Arduino.

PRE-PROFESSIONAL EXPERIENCE

Swarm Robotic Lab – National Center of Robotics and Automation (Research Intern)
Worked on robot vision using SLAM. Assisted in running Collaborative Centralized Monocular SLAM (CCM SLAM) on OAK-D devices to provide collaborative mapping for a swarm of robots.

Postal Address
House # CB-170, Street # 11, Nadeemabad Jehangir Road Rawalpindi.

Date of Birth
February 8, 2000

Muhammad Ahmad

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.24
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 84%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2014-2015)
Percentage: 80%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Flutter (Android & IOS development framework)
- Python
- JavaScript

Projects

- Health Diary (Final Year)
    - A mobile app where you can manage different health logs.
    - We can diagnose diseases based on symptoms.
- Obstacle Avoiding Robotic Car 3rd semester
- School Management System (PHP + MySQL) 6th semester
- Hostel Management System (Java + MySQL) 4th semester

Postal Address
House C-11 Qadirabad Colony, Hafizabad

Date of Birth
June 25, 1999

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Web Developer team lead at TRAC
- Competed and came in top 22 start ups out of 200 in NIC Taxila by PITB.
- Captain of UET Taxila football team 2020/21
- Certified football player from HEC thrice and USL once.

PRE-PROFESSIONAL EXPERIENCE

E-Rozgar (Technical Training)
Attended technical training at E-Rozgar center for two months.
The Sparks Foundation (Mobile App Development Intern)
Did remote internship of mobile app development at The Sparks Foundation for a period of one month.

Hamza Farooq

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of networking and web development.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.6
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 86%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 87%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Verilog, Assembly language)
- Microsoft Office (MS Word, Excel, PowerPoint, etc)
- Shopify Store Designer
- Cisco Packet Tracker, CentOS 6

Postal Address
House no. B-II 371, Moh. Moola Pindi Gheb, Attock (Dist.)

Date of Birth
August 5, 1999

Projects

- Develop a system to predict blood sugar level using PPG signals Final Year
  - Instead of casual invasive method of checking blood sugar level value, an alternative non-invasive method sensing PPG signal value.
- Smart Vacuum Cleaner (Embedded Systems) 4th Semester
- Auto Agriculture Watering System 5th Semester
- Store Management System Application (JAVA)
- Solar System Mobile Charger 1st Semester

PRE-PROFESSIONAL EXPERIENCE

- Working as a Freelancer on Fiverr as a Shopify Store designer. I have developed many E-commerce websites/stores for my clients.

Phone: +92-3077430423   Email: Hamza.uet@gmail.com

M. Hamza Sajjad

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.16
University of Engineering & Technology, Taxila
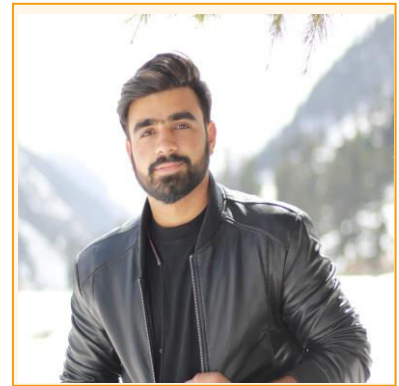**Intermediate (2015-2017)**
Percentage: 83.4%
Board of Intermediate & Secondary Education, Bahawalpur.
Matriculation (2014-2015)
Percentage: 90.7%
Board of Intermediate & Secondary Education, Bahawalpur.

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, HDL, VHDL, PHP)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)
- Simulation(Proteaus,Multisim,Modelsim)

Projects

- Intelligent Ambulance with traffic control System (Design Project) Final Year
    - Hardware based modules for accident detection and traffic control.

- Led cube (Embedded Systems) 5th Semester.
- snake Game (OOP) 3rd Semester

Postal Address
House #231Street #.08 Khyaban-e-Amin   colony, Dahranwala.

Date of Birth
 March 18, 2000

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Education Excellence award
- Management certificate

PRE-PROFESSIONAL EXPERIENCE

IT Department (Technical Support Intern)
Provided Level 1 support, handled troubleshooting and maintenances well as monitoring and deployment of IT equipment. Developed automated tools for Home , office management and inventory management.

M. Umair Ali Khan

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.8
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 83%
Board of Intermediate & Secondary Education, DG Khan
Matriculation (2014-2015)
Percentage: 78%
Board of Intermediate & Secondary Education, DG Khan

Technical Skills

- Cisco packet Tracer, ModelSim, MultiSim, Atmel Studio, Proteus
- Network troubleshooting
- Programming (C++, Verilog, HTML, Assembly languages)
- Adobe (Photoshop, Illustrator, After Effects, Premier Pro, XD, Lightroom)
- Microsoft Office (MS Word, Excel, PowerPoint)

Projects

- Smart Intruder Alert System Based on Microprocessor and Motion Detection (Final Year Project)
- Cleaning Robot (Embedded Systems) 5th Semester
- Reverse Car Parking System (Electronic Circuits)4th Semester
- Car Rental System (OOP) 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Champion In AirTech'19 (Technical Event)
- Media Head, Taxilians Robotics & Automation Club (2020 - 2021)
- Photographer, Private Media Club (2017 - Present)

PRE-PROFESSIONAL EXPERIENCE

Internee at Punjab E- Rozgar
Expert in Graphics, UX UI developer

Postal Address

H.no 2051 outside Pak Gate, gulshanabad Multan Pakistan

Date of Birth

September 10, 2000

REFERENCES

Available upon request.

Hassan Asif

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.75
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Board of Intermediate & Secondary Education, Faisalabad
Matriculation (2014-2015)
Percentage: 79%
Board of Intermediate & Secondary Education, Faisalabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Php, JavaScript, Java, C++, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Smart Cradle (Final Year)
  - This system considers all the minute details required for the care & protection of the Baby in the cradle.
- Home Automation with IOT

ACHIEVEMENTS/ RESPONSIBILITIES

- General Secretary Taxilian Robotics and Automation Club (Computer Engineering Society at UET Taxila 2020 - 2021)

PRE-PROFESSIONAL EXPERIENCE

- Nill

Postal Address
House P-98, Naimat Colony 2, Street 4, Jaranwala Road, Faisalabad

Date of Birth
March 20, 1998

REFERENCES
Available upon request.

Abeera Sikandar
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Under-graduate in computer engineer currently seeking to find the opportunity to work in a fun and challenging working environment that will encourage me to improve and learn new necessary skills as well as be motivated by the company to do my best for the sake for myself and the company.

Education

BSc. Computer Engineering (2017-2021)
CGPA: **3.6**
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: **87.54**%
FSC. PRE-ENGINEERING, Punjab College F-8/4, Islamabad
Matriculation (2014-2015)
Percentage: **94.34**%
SSC SCIENCE GROUP, Islamabad Model School for Girls, G-6/1-3, Islamabad

Technical Skills

- Programming (MATLAB, C++, PHP, HTML, CSS, ARDUINO UNO, SQL DATABASE, PYHTON)
- Microsoft Office (MS Word, Excel, PowerPoint)
- Adobe Creative Suite (Illustrator)

Projects

FYP

PICTORIAL SPELLER - a machine learning based project. It is a health application which helps paralyzed patients to communicate with the external world

SEMESTER PROJECTS

Automated Curtains Using Arduino, Ftp Server
Water Level Indicator for Radiator
University Management System Using Java
Scientific Calculator with C++
Audio Amplifier, Burglar Alarm
Wall Crack Detection, Automated Train Barrier

Postal Address

House #421 Street #25 Margalla Town, Islamabad

Date of Birth

July 15, 1999

REFERENCES

Available upon request.

PRE-PROFESSIONAL EXPERIENCE

EROZGAAR INTERNSHIP PROGRAM
Learned Adobe Illustrator, Designed logos, covers for magazines, booklets for online competitions.

Freelancing (fiverr.com)
Do content and creative writing

Hareem Khan

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To find a challenging position in an Organization where I can utilize my knowledge & polish my skills.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.79
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 84%
Federal Board of Intermediate & Secondary Education, Islamabad
Matriculation (2013-2015)
Percentage: 91%
Federal Board of Intermediate & Secondary Education, Islamabad

Technical Skills

- Programming (C/C++, Html/CSS, Assembly Language (Microprocessor + Micro-Controller), Verilog HDL, Python, Java, and Matlab.)
- Microsoft Office (MS Word, Excel, PowerPoint)
- Adobe Creative Suite (Illustrator, XD)

Projects

FINAL YEAR PROJECT:
GESTURE SENSE (Gesture Recognition Module based on Smart Sensor data.)
SEMESTER PROJECTS:

- Management Information Systems
- Traffic Lights Controller
- Biometric-based Attendance System
- Digital Safe
- Circuit Breaker
- UOS Website

ACHIEVEMENTS

- Graphic Design Course Certificate by *E-Rozgaar, UET Taxila*.
- Python Course Certificate from *University of Michigan*.
- Linear Regression with Python from *Coursera project network*.
- C for Everyone: Programming fundamentals from *University of California, Santa Cruz*.

Postal Address
Wali House No. 786 Rehbar Colony Near U.E.T, Taxila

Date of Birth
August 10, 1999

REFERENCES
Available upon request.

EXPERIENCE

- Crew Chief of Web Development at Community of Research and Development (CRD)
- e-Rozgaar (Computer Engineer Intern)
- Gained experience on Graphic designing.

PUBLICATIONS

- Embedded System Design for Real-time Detection of Asthmatic Diseases Using Lung Sounds in Cepstral Domain (**IEEC'21**).
- Design of a Novel Machine Learning Model for Automatic Diagnosis of Cardiovascular Diseases using Spectral Features (**EAI Endorsed Transactions on Pervasive Health and Technology**).
- Realtime Detection and Classification of Adventitious Pulmonary Lung Auscultations Using Supervised Machine Learning Model (**International Journal of Computer Science Issues "IJCSI"**)

Muhammad Zain Ali

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To become a successful professional in my field by utilizing my skills and enable further personal and professional development and work towards the prosperity of the organization.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.67
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 81.90%
Board of Intermediate & Secondary Education, Faisalabad
Matriculation (2014-2015)
Percentage: 88.18%
Board of Intermediate & Secondary Education, Faisalabad

Technical Skills

- Software and Hardware troubleshooting
- Programming (Dart, Java, C#, Python, Flutter, Mobile and Desktop App Development, Web Development)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)
- Tools (MATLAB, Cisco Packet Tracker, etc.)

Projects

- Blind's Eye (Design Project) Final Year
    - Smart wearable device for Blind people, help them to detect hurdles ahead and can alert their guardians by sending coordinates using the internet in case if the blind person meets an accident.
- Smart Home Security System (Embedded Systems)
- Point Of Sale {POS} System (DBMS)
- Connect 4 Game (OOP)
- Slayer Exciter using Tesla Coil (Electronic Circuits)

ACHIEVEMENTS/ RESPONSIBILITIES

- Core Team Member at Developer Student Club (DSC), UET Taxila

PRE-PROFESSIONAL EXPERIENCE

KLASH Textile (DBMS Intern)
Provided Level 1 support, handled troubleshooting and maintenances well as monitoring, deployment and management of Oracle Database

Postal Address
House #p129, Street #04, Ghona west, Millat Town, Faisalabad

Date of Birth
May 25, 1999

REFERENCES

Muhammad Salman Shabir

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

I'm looking for a challenging job with a forward-thinking company that will allow me to put my technical talents and abilities in the field of information technology to good use (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.4
University of Engineering & Technology, Taxila

Intermediate (2015-2017)
Percentage: 81%
Board of Intermediate & Secondary Education, Multan

Matriculation (2014-2015)
Percentage: 70%
Board of Intermediate & Secondary Education, Multan

Technical Skills

- Programming (Java, C++, Assembly , Arduino)

- Trouble shooting hardware

- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Smart Glasses for blind people (Design Project) Final Year

- Water level indicator (BEE) ^{1st} Semester
- Hostel management system (DBMS) 4th Semester
- Jazzcash system (OOP) 3rd Semester

Postal Address
Wahi naich wali chak and post office 49m tehisal and district Lodhran

Date of Birth
September 7, 1999

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Member of IEEE Society
- Member of TRAC society

PRE-PROFESSIONAL EXPERIENCE

IT Department LMKR (Technical Support Intern)
Provided Level 1 support, handled troubleshooting and maintenances well as monitoring and deployment of IT equipment.

NayaTel (Software Engineer Intern)
Developed automated tools for alarm generation, office management and inventory management.

Phone: +92-3026155112   Email: shahidmehmood1599@gmail.com

Muhammad Usama Shahid

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

I want to become a good Python expert (Computer Vision). And use my practical skills for the betterment of society.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.2
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 85%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2014-2015)
Percentage: 88%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Computer Vision
- Programming
    - Software(Java, C++,Python)
    - Hardware(Assembly language, Verilog HDL)
- Software's :MATLAB, ModelSim, Proteus, PyCharm, anaconda , Dev C++

Projects

Final Year Project: Multimode Object Tracking Algorithm Design and Analysis

Semester Projects:

1) Object Detection using YOLO   2) Blood bank mangement system(java, My Sql)

3) Camera Interface using Arduino   4) Automatic street light using Ldr   5) Quiz Game (C++)

6) Invisible Broken wire detector   7) Reverse Car Parking System

ACHIEVEMENTS/ RESPONSIBILITIES

- Microsoft Certified(Word, Excel, Powerpoint)
- Python Certified (computer vision)
- Wordpress Certified

PRE-PROFESSIONAL EXPERIENCE

. Freelancer

Postal Address

Muhallah Haji Pura chungi no 8,Daska, Sialkot.

Date of Birth

October 1, 1999

REFERENCES

Available upon request.

Phone: +92-306 8779730   Email: rizwan17cp33@gmail.com

Muhammad Rizwan Ali

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Board of Intermediate & Secondary Education, DG Khan
Matriculation (2013-2015)
Percentage: 90%
Board of Intermediate & Secondary Education, DG Khan

Technical Skills

- Hardware troubleshooting
- E-Commerce Websites Development
- Programming (Flutter, C++, Android Programming Language)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)
- Adobe Creative Suite (Photoshop, InDesign, After Effects, Iluustrator)

Projects

- Psychologist Assistance System (Design Project) Final Year
  Artificial Intelligence and Machine Learning based Application
- Smart Arm (Robotic Project) 5th Semester
- Automatic Door by Using Arduino with IR Senso 4th Semester
- Home Security System 3rd Semester

Postal Address

Mohallah Hasnain Abad Kotsultan Tehsil and District Layyah

Date of Birth

December 31, 1998

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Managed Industrial Tour and Workshops in Computer Department
- President, Engineering Society (2019 - 2021)
- Director Promotion at Debating Society (2018 - 2021)
- Student Editor at College Annual Magazine

PRE-PROFESSIONAL EXPERIENCE

CORVIT (Telecom Company)
  Served as trainee Engineer in CORVIT

MASOOD SPINNING MILLS (textile Company)
  Served as trainee engineer in Masood Spinning Mills in their Automation Department

Muhammad Saqib
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Climb the stairs of professional excellence through self-motivation & dedication by working in a challenging & professional environment so that I can play my role to achieve the goals of the organization.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.44
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Board of Intermediate & Secondary Education, Sargodha
Matriculation (2014-2015)
Percentage: 81%
Board of Intermediate & Secondary Education, Sargodha

Technical Skills

- Programming (Java, C++)
- Microsoft Office (MS Word, Excel, PowerPoint)
- Web Development (HTML, CSS, Bootstrap, JavaScript, ReactJS, PHP)
- IOT (Esp8266, Esp32, Adafruite.io)

Projects

- Smart Cradle (Design Project) Final Year
  - It works automatically according to the action of baby.
- Smart Street Light (Embedded Systems) 5th Semester
- Blogging Website (DBMS) 4th Semester
- Fire Alarm (Electronics) 1st Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Software Head, Taxilian Robotics and automation club, CPED, UET Taxila (2020-21)

PRE-PROFESSIONAL EXPERIENCE

Digital Division Pakistan (IOT internee)
Worked on esp32, esp8266 and developed custom relay for circuit.

Postal Address
Flat # 10 Kacha ferozpur road, Lahore

Date of Birth
September 9, 2000

REFERENCES
Available upon request.

Phone: +92-3083378557   Email: safdarn@outlook.com

Safdar Nazir

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

I am looking to find a challenging position to polish my Mobile App Development Skills. I hope that by joining your company I will add value to the company and will learn a lot new things.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.7
University of Engineering & Technology, Taxila
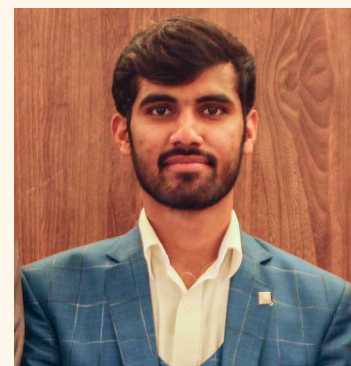**Intermediate (2015-2017)**
Percentage: 82%
Board of Intermediate & Secondary Education, Bahawalpur
Matriculation (2013-2015)
Percentage: 82%
Board of Intermediate & Secondary Education, Bahawalpur

Technical Skills

- Flutter Developer
- WordPress Developer
- Programming (Java, C++, Python, Dart)
- Microsoft Office (MS Word, Excel, PowerPoint etc.)
- Adobe Creative Suite (Photoshop, XD, After Effects, Illustrator)

Projects

- Assist Me Chatbot (Machine Learning) Final Year
    - It's a chatbot which will answer student's queries related to academic cell of the department
- University Management System
- Cloned Comsat's Website using HTML and CSS

Postal Address

Sadiq Abad District Rahim Yar Khan, Punjab, Pakistan

Date of Birth

December 12, 1999

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- HEC Scholarship awarded by Government of Punjab

PRE-PROFESSIONAL EXPERIENCE

Fiverr (Flutter Developer)
Developed different Flutter Applications varying from basic level to enterprise level.
Upwork (Flutter Developer)
Developed different apps for both Android and iOS and helped with fixing bugs in the development of the apps.

Muhammad Talha Niaz

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.9
University of Engineering & Technology, Taxila
Intermediate (2013-2017)
Percentage: 84%
Board of Intermediate & Secondary Education, Dera Ghazi Khan
Matriculation (2011-2013)
Percentage: 91%
Board of Intermediate & Secondary Education, Dera Ghazi Khan

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, Node.js, .Next)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)
- ModelSim (Verilog, Assembly)

Projects

- Wishlist App for Shopify Store (Design Project) Final Year
   Web based Application
- Smart Lock using Finger print Sensor (Embedded Systems) 5th Semester
- Railway Management System (DBMS) 4th Semester
- Student Registration System 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Student Editor at College Annual Magazine.
- Member, Engineering Society (2019-2021)

Postal Address
House# 60 Saeed Avenue Colony Muzaffargarh

Date of Birth
April 4, 1997

REFERENCES
Available upon request.

Phone: +92-309-4876843   Email: haroonsameja@gmail.com

Muhammad Haroon Asghar

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To obtain a career in a people-oriented, hands-on, high performing IOT organization where can maximize, Communication Skills Hardware Experience Teamwork skills & service expertise and hard work ethic to help service, problem solve and re mediate challenges of the IOT organization.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.00
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Board of Intermediate & Secondary Education, Multan
Matriculation (2013-2015)
Percentage: 84%
Board of Intermediate & Secondary Education, Multan

Technical Skills

- Programming (C++, C#, Verilog)
- Microsoft Office (MS Word, Excel, PowerPoint, Visio)
- IOT (Esp8266, Esp32, Adafruite.io)

Postal Address
house#779 Neelam Block Allama Iqbal Town Lahore

Date of Birth
December 15, 1997

Projects

- Hardware design for blood pressure prediction using PPG signals (Design Project) Final Year
- Automated Railway Gate (Embedded Systems) 5th Semester
- Payroll Management System (DBMS) 4th Semester
- 0v-9v Power supply (Electronics) 1st Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Working as a Computer Engineer in ABiT Consulting Lahore.

PRE-PROFESSIONAL EXPERIENCE

ABiT Consulting Lahore (IOT internee)
Worked on Wemos D1 R1, esp8266, raspberry pi and developed a Smart Power Meter.

Muhammad Waqas

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.9
University of Engineering & Technology, Taxila
Intermediate (2014-2017)
Percentage: 82%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2013-2014)
Percentage: 70%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Embedded Design & troubleshooting
- Internet of Things & Cloud Computing (AWS, GCP, Azure) for IoT services
- Programming (Java, C++, Dart, Verilog, SQL, Firebase)
- Microsoft Office (MS Word, Excel, PowerPoint, Sharepoint, etc)
- Adobe Creative Suite (Photoshop, Illustrator)

Projects

- Smart Cradle (Design Project) Final Year
    - An IoT based cradle that helps parents to take of their new born child and monitor when they are at office.
- IoT based Tool booth (Embedded Systems) 5th Semester
- Inventory Management System (DBMS) 6th Semester
- The T-Rex Game (CP) 3rd Semester

Postal Address

Mohalla Line Paar, Sher Mohammad Road, Fort Abbas, Bahawalnagar

Date of Birth

January 10, 1999

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- President, Taxilians Robotics & Automation Club, TRAC (2020 - 2021)
- Campus Lead, UET Taxila, MillionSmiles (Pakistan's Largest Youth Development Network by Zeshan Afzal) (2020 - 2021)
- Best Ambassador Award, MillionSmiles Youth Conference, MSYC

PRE-PROFESSIONAL EXPERIENCE

The Spark Foundation (IoT & CV Intern)
Worked on two projects that are real-time applications, one was to track the Facemask & other was real-time object detection.
Digital Division Pakistan (Project Intern)
Design & developed a Home Automation system using AWS cloud platform and Firebase technology.

Phone: +92-3450665159   Email: bakhtawarsaeed457@gmail.com

Bakhtawar Saeed

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To apply my expertise in the field of computer engineering to give benefit to your organization and gain experience.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.54
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 82%
Board of Intermediate & Secondary Education, Faisalabad
Matriculation (2012-2014)
Percentage: 79%
Board of Intermediate & Secondary Education, Faisalabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Assembly Language (x86 architecture, AVR), Verilog HDL, Python, Html/CSS, Machine learning ,C++,Php, MySql)
- Microsoft Office (MS Word, Excel, PowerPoint, MS Visio)
- LINUX

Projects

- Smart Play (Artificially intelligent, interactive Game) Final Year
  -We made an interactive Kinect-based endless run game, using Unity, C#, and ML algorithms. The game incorporated Human Computer Interaction and gathered data via built in sensors in cellphone
- Visitor Counter (CA) 2nd Semester
- Vehicle Control Streetlight (Embedded system) 4th Semester
- Lottery Game (OOP) 4th Semester
- Voice over IP (CCN) 5th Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Head women empowerment wing (WEW), TRAC (2019 - 2021)
- Got 1st position in TRAC robotic competition, UET Taxila
- Got 3rd position in Racing at tehsil Level in 8th standard

PRE-PROFESSIONAL EXPERIENCE

Freelancer on fiverr

Postal Address

Chak Number 159 GB, tehsil Gojra, District Toba tek Singh

Date of Birth

March 26, 1998

REFERENCES

Available upon request.

Phone: +92-3013821282   Email: azeemchaudary5@gmail.com

Muhammad Azeem Umar

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.1
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 84%
Board of Intermediate & Secondary Education, DG KHAN
Matriculation (2014-2015)
Percentage: 89%
Board of Intermediate & Secondary Education, DG KHAN

Technical Skills

- WEB (PHP, CSS, HTML).
- **Softwares** (MATLAB, Model Sim, Proteus, Dev C++)
- Programming (Java, C++, Python**,** Java, Assembly Language, Verilog HDL)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- FPGA Based Real time Video tracking for Surveillance Application (FYP)
- Typing Speed Calculator using C++
- Car's parking System
- Hospital medical record system using database
- Piano on Bread board
- Website using html CSS and PHP

ACHIEVEMENTS/ RESPONSIBILITIES

- Member of Taxilian Robotics and Automation club (TRAC UET TAXILA)
- Member of IEEE society UET TAXILA

Postal Address
Ward no 3 Fatehpur Tehsil Karor district Layyah

Date of Birth
Febraury 8, 1999

REFERENCES

Available upon request.

Asad Imran

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.4
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 84%
Board of Intermediate & Secondary Education, Sargodha
Matriculation (2014-2015)
Percentage: 72%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- eCommerce web development
- Programming (Java, C++)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Multimode object tracking algorithm and analysis. Final Year
- Delivery Robot (Embedded Systems) 5th Semester
- Inventory Management System (DBMS) 4th Semester
- Fading LED 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Founder of States_Shopify
- Member of UET's leading society (TRAC)

PRE-PROFESSIONAL EXPERIENCE

Providing Freelance services in Coozmo Technologies (USA) since 1.5 years.

Postal Address
Sargodha Bhalwal post office Dhori Village Thabal

Date of Birth
December 5, 1998

REFERENCES
Available upon request.

M. Ehtisam Iqbal

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

I am very passionate about working in the societies & organizations with keen interest and devotion, because societies always give me a platform to improve my skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)

University of Engineering & Technology, Taxila

Intermediate (2015-2017)

Board of Intermediate & Secondary Education, Rawalpindi

Matriculation (2012-2014)

Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Programming (JavaScript, C++)
- Microsoft Office (MS Word, Excel, PowerPoint)
- Networking (Switch and Router Configuration)
- Communications skills, Leadership management & Teamwork.

Projects

- Semester Projects
  - Hostel Management System.
  - Water Level indicator.
  - Website designing.
  - Tic Tac Toe game.
  - Wi-Fi based security camera using Raspberry pie.

- Smart Glasses for Blind People (Final Year project).
  - It will help visually impaired people to recognize objects and generate and automated voice.

Postal Address

Village Arrar mughlan P.O Dhuman tehsile and district Chakwal, Pakistan

Date of Birth

January 20, 1998

REFERENCES

Available upon request.

Muhammad Bilal

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.3
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 83%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2012-2014)
Percentage: 81%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Networking expert(Cisco packet tracer)
- Programming (C++, Assembly, Verilog, Html, CSS)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)
- Shopify, WordPress

Projects

- Smart intruder Alert System(Design Project) Final Year
  - One or Two Line description
- Cleaning Robot(Embedded Systems) 5th Semester
- Reverse car parking system(Electronics) 4th Semester
- Car Rental System(OOP) 3rd Semester

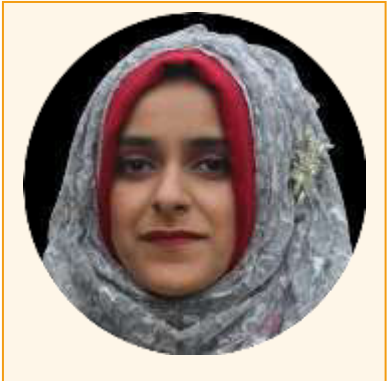## ACHIEVEMENTS/ RESPONSIBILITIES

- Wordpress from digiskill
- SEO from digiskills

PRE-PROFESSIONAL EXPERIENCE

- Teaching : Holy child School Talagang
- Teaching : Shining star school talagang

Postal Address
Vpo Dhoke Daata Thoha Mahram khan tehsil Talagang ,District Chakwal

Date of Birth
October 17, 1999

REFERENCES
Available upon request.

Phone: +92-349-5685799   Email:shehlagul111@gmail.com

Shehla Gul

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To become a successful expert in the field of Computer Engineering by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.49
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 85%
BISE Sargodha
Matriculation (2014-2015)
Percentage: 84%
BISE Sargodha

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, MATLAB, Php, HTML, CSS, SQL, Arduino)
- Microsoft Office (MS Word, Excel, PowerPoint, Visio)
- Adobe Creative Suite (Illustrator, Premiere Pro, Photoshop)

Projects

- **Pictorial Speller_** Final Year Project
    - It is BCI Based application to help neuro-muscular disordered patients to communicate with the external world.
- Mobile Phone Charger & Automatic Curtains
- Phonebook using C++ & Calculator using Arduino
- Water level Indicator in Cars using Arduino
- Automatic Street Lightening System
- Airline Ticket Booking System using HTML

PRE-PROFESSIONAL EXPERIENCE

E-Rozgaar Internship Program 2018
Learned Graphic Designing
Freelancer on Fiverr Since 2018
Working as a Content Writer and a Shopify Developer.

Postal Address
Model Town Street No2, Near Radio Station Mianwali

Date of Birth
February 26, 2000

REFERENCES
Available upon request.

Farrukh
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT), service my country for being well developed and prosper.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.69
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Punjab Group of Colleges, Multan
Matriculation (2014-2015)
Percentage: 85%
Govt. Raffah-e-Aam High School, Multan

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language, Web Development, Verilog, Flutter and Dart)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)

Projects

- Room Disinfecting Robot (FYP).
- Arduino Based Radar System (3rd Semester).
- HITECH Website (3rd Semester).
- Bank Management System in C++ (4th Semester).
- Campus Management System in Java (5th Semester).
- Radio Frequencies based Transmitter Receiver (5th Semester).

Postal Address
House # 1062 Ward # 03 Inside Dehli Gate Multan

Date of Birth
February 07, 2001

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Finance Sectary at ZES Club
- Microsoft All tools' certifications.
- Hardware Designer at Duncu.

PRE-PROFESSIONAL EXPERIENCE

Internee, Digital Division, Lahore.
July 2019 – September 2019
IoT based Home Automation System.

Rabail Mazhar

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To utilize my knowledge up to full extent

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.19
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82.9%
Federal Board of Intermediate & Secondary Education, Islamabad
Matriculation (2014-2015)
Percentage: 82%
Federal Board of Intermediate & Secondary Education, Islamabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, Android Programming Language, HTML, CSS, PHP, Python)
- Microsoft Office (MS Word, Excel, Powerpoint)

Projects

- Gesture Sense (Design Project) Final Year
    - Control computer-based application using human gestures captured via smart watch
- Password Based Circuit Breaker (Embedded Systems) 3rd Semester
- Smart Security System (Micro Computer Systems) 5th Semester
- University Transport Management System (DBMS) 6th Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- First prize in essay writing competition

PRE-PROFESSIONAL EXPERIENCE

Developed automated train barrier system to avoid hustle of uplifting and lowering barriers manually.

Postal Address

House #306 Street #6 Dheri Hassanabad Rawalpindi

Date of Birth

Nov 5, 1999

REFERENCES

Available upon request.

Phone: +92-346-5727969   Email:zeeshanalimalik8@gmail.com

Zeeshan Ali

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To become a successful expert in the field of Computer Engineering by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.75
University of Engineering & Technology, Taxila
Intermediate (2016-2017)
Percentage: 81%
FBISE Islamabad
Matriculation (2014-2015)
Percentage: 92%
FBISE Islamabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, Php, HTML, CSS, SQL, Arduino)
- Microsoft Office (MS Word, Excel, PowerPoint, Visio)
- Adobe Creative Suite (Illustrator, Premiere Pro, Photoshop), Protius,

Projects

- **3D-Printer_** Final Year Project
  - 3D printing is a process where a digital model created using computer-aided design software (CAD) is turned into a physical three-dimensional object by adding material a layer at a time
- Audio Amplifier
- Phone-Book using C++
- Car Automation using Arduino
- Hospital Management System_DBMS

PRE-PROFESSIONAL

EXPERIENCE

- **SHOPIFY DEVELOPER** at Create Circus Team UK
- **SHOPIFY DEVELOPER** at Fiverr 2020-2021
- **GRAPHIC DESIGNER** at Fiverr 2019-2021
- **GENERAL MEMBER** at softdesk UET Taxila 2017-2019
- **MARKETING & MEDIA HEAD** 2017-2019
  At TAXALIANS ROBOTICS & AUTOMATION CLUB, UET TAXILA

Postal Address
Bilal Town PAF road Mianwali

Date of Birth
August31, 1998

REFERENCES
Available upon request.

Phone: +92-3406592962   Email: asad473461@gmail.com

Muhammad Asad

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.2
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 85.27%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2012-2014)
Percentage: 84.45%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Arduino)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)
- Adobe Creative Suite (Photoshop, Filmora)

Postal Address
P/O Satrah Kotli Baba
Heera Tehsil Daska
District Sialkot.

Date of Birth
September 18,1998

REFERENCES

Available upon request.

Projects

- Intelligent Ambulance with Traffic control System (Design Project) Final Year
    - When accident occur, location will automatically send to ambulance and traffic clear for ambulance.
- Library Management System (DBMS) 6th Semester
- Automatic solar plate System (Micro controller system) 5th Semester
- Automatic street light system(CAED)3rd Semester
- Snake Game (C++) 2nd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Active member of Iqbalian's society.
- I am responsible to assign duty.
- I am able to deal with uncurious situation very good way.

PRE-PROFESSIONAL EXPERIENCE

I have experience in troubleshooting and maintenances well as monitoring and deployment of IT equipment.
I have interest in networking .

AHSAN JAVAID

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017- to date)
CGPA: 2.9
University of Engineering & Technology - UET, Taxila, Rawalpindi
Higher Secondary School Certificate (2015-2017)
Percentage: 85%
Federal Board of Intermediate & Secondary Education, Islamabad
Matriculation (2014-2015)
Percentage: 84%
Federal Board of Intermediate & Secondary Education, Islamabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (C++, HTML, CSS, Java, Python)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet)
- Adobe Illustrator, Adobe Photoshop

Projects

- Brain Control Car (Design Project) Final Year

- Bluetooth Car - 5th Semester
- University Management System 4th Semester
- Counter 3rd Semester

Postal Address:
House No. 3, Block C,
Main Boulevard,
Kohistan Enclave
Wah Cantt.

Date of Birth:
07 -10-1998

REFERENCES

Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

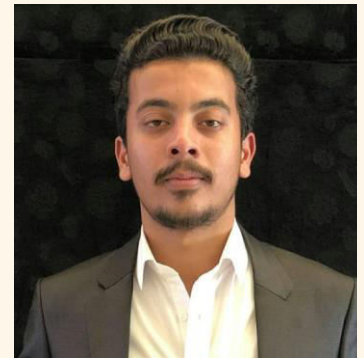- Bronze Medal
- E-Rozgar Certificate
- General Member (Soft Desk)

PRE-PROFESSIONAL EXPERIENCE

IT Administrator
Provided Level 1 support, handled troubleshooting and maintenances well as monitoring and deployment of IT equipment.
Data Encoder
Managing Data of Dairy Farm Doing Documents Controlling and Inventory Controlling

Saeeda Mansoor

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

- To pursue my career in the multidisciplinary field of Computer Engineering with dedication, devotion, and honesty.
- To put in my utmost efforts in attainment of Signals, IT, Communications and practical experience.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.91
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 84.27%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 93%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language, Arduino, Python, Verilog HDL, Assembly)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Smart Play (Design Project) Final Year
    - This project will develop a smart sensor-based framework that will be able to control game actions using different human gestures.
- Automatic Street lights on the detection of vehicles 4th Semester
- Configuration of LAN on servers 5th Semester
- Controlling lights using mobile app 5th Semester
- Motion control using hand gestures 7th Semester

Postal Address
House #F116/3 Street #11 Nai Abadi Tahli Mohri , Rawalpindi

Date of Birth
November 2, 1998

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Microsoft Certified

PRE-PROFESSIONAL EXPERIENCE

Nokia Siemens Network (RF Optimization Engineer Intern)

- KPI understanding
- Drive test Analysis (basic knowledge)
- Usage of site Integration sheet (North Region Sites)
- Dump parsing of all RATs.
- Working on MPD.
- Service Management.
- Analyzing sites on MapInfo (software)
- Analyzing neighbor sites using MapInfo and error finding
- Ret electrical tilts, Single site verification.
- Radio network creation steps (basic), MPD analysis with respect to clusters.

M Qamar Hanif

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.55
University of Engineering & Technology, Taxila
Intermediate (2014-2017)
Percentage: 86%
Punjab Board of Technical Education Lahore
Matriculation (2012-2014)
Percentage: 63%
Federal Board of Intermediate & Secondary Education, Islamabad

Technical Skills

- Shopify, Word Press, MATLAB, ModelSim, Proteus, Cisco Packet Tracer, Centos
- Programming (Java, C++, Python, Verilog)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)
- Adobe Creative Suite (Photoshop, InDesign, After Effects, Dreamweaver)
- **Soft Skills:** Honesty, Responsibility, Patience, Attentiveness, willingness to learn, Time Management, Communications

Projects

- Design & Development of Arduino Based Accelerator for Blood Pressure Prediction using Photoplethysmogram (PPG) signal (Final Year Project)
- Biomedical Attendance System (Embedded System) 6th Semester
- Home Automation System (Micro Controller) 5th Semester
- University Management System (DBMS) 4th Semester
- Mobile Phone Detector (Electronics Circuits) 2nd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Awarded PEEF Scholarship, Govt of Punjab, for Undergraduate
- Awarded LAPTOP HEC
- Event and Finance Manager, Taxilian Robotics & Automation Club (**TRAC**) (2018 - 2021)

PRE-PROFESSIONAL EXPERIENCE

E-Rozgaar (Technical Intern)
Completed the E-Rozgaar Training in 'TECHNICAL' COURSE TRACK at the UET Taxila E-Rozgaar Center.
WEB DEVELOPMENT BASICS
HTML & CSS,SQL, PHP & MYSQL (Dynamic Websites), Building Websites Using WordPress, Custom Content Type In WordPress, Shopify

Postal Address

Basti Qutab Shah, Post Office Mokal, Tehsil Chunian, District Kasur.

Date of Birth

June 6, 2021

REFERENCES

Available upon request.

Umer Raza Cheema

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my skills, while making a significant contribution to the success of the company.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.49
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 83%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2014-2015)
Percentage: 72%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Web Development
- Networking & Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Room Disinfecting Robot (Design Project) Final Year
    - Robot that will move autonomously
    - Robot will spray sanitizer after every 2 seconds
- Traffic Light Control System (Embedded Systems) 5th Semester
- Development of a complete website
- Radio Frequencies based Remote Control Spy Robot
- Snake and Leader game (C++)

Leadership

I had been a group leader in all the above projects due to my potential and hard work towards my work. I had strong leadership qualities and team leader abilities. I also shown my leadership potential at various major Tech events held at our Campus.

Postal Address
Village: Chak Dadan
Tehsil: Waziranbad
District: Gujranwala

Date of Birth
November 6, 1999

REFERENCES
Available upon request.

Sidra Toheed

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.31
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 80%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 83.9%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Machine learning Algorithms
- Programming (C++, MySQL, PHP, MATLAB, HTML,CSS, PYTHON)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

- Pictorial Speller (Final Year Project)
  A machine learning based project which develop such applications that help paralyzed patients to communicate with the outer world. Also got funded from IEEE for this project.
- Automated Curtains using Arduino (5th Semester)
- University Management system using JAVA (OOP) 3rd Semester
- Scientific calculator using C++(2nd Semester)
- Mobile Charger (1st Semester)

PRE-PROFESSIONAL EXPERIENCE

Freelancing(Fiverr)
Content writing

Postal Address
House #27 Street#18 G-13/3, Islamabad

Date of Birth
August 15, 1999

REFERENCES

Dr. Prof. Sanay Muhammad
Professor, UET Taxila

Email:
sanay.muhammad@uettaxila.edu.pk

Phone: +92-3037327887   Email: moqadasfatima786@gmail.com

Moqadas Fatima

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

I'm a motivated, dedicated, and organized Computer Engineer with phenomenal time management skills, demonstrates strong work ethics, and creative ability. Major interests are Data Science, Machine Learning, Computer Vision, and Business administration.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.19
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Government Degree College, Karor, District Layyah
Matriculation (2014-2015)
Percentage: 83%
Government Girls High School, Karor, District Layyah

Postal Address
Ward   No.8   Mohalla
Ahmad Ali Olakh Karor,
District Layyah

Date of Birth
 October 28, 2000

Technical Skills

- Programming (C++, java, Assembly Language)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)
- Adobe Creative Suite (Photoshop, InDesign, Illustrator, Premier Pro)
- Software Skills (MATLAB, Dev C++, Proteus, Modelsim, Netbeans)

REFERENCES

Available upon request.

Projects

- Pictorial Speller (Design Project) Final Year
  - A BCI based application to help neuromuscular disabled patients to communicate with the external world.
- Automatic Curtain using Arduino (Digital System Design) 6th Semester
- Library Management System (DBMS) 4th Semester
- KFC Food System (OOP) 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Our FYP is selected for Financial Support by IGNITE National Grassroots ICT Research Initiative NIGRI 2021.
- Received prizes in badminton

PRE-PROFESSIONAL EXPERIENCE

Fiverr: Freelancing experience in different fields including Content Writing, Arduino Programming, Shopify Store designing, graphic designing and video editing.

Phone: +92-3453185577   Email: aqibriaz611@gmail.com

Aqib Riaz
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)

University of Engineering & Technology, Taxila

Intermediate (2015-2017)

Board of Intermediate & Secondary Education, Sargodha

Matriculation (2013-2015)

Board of Intermediate & Secondary Education, Sargodha

Technical Skills

- Programming (JavaScript, C++)
- Python, Html, CSS, PHP
- Microsoft Office (MS Word, Excel, PowerPoint)
- Networking (Switch and Router Configuration)

Projects

- Online store shopify based (Design Project) Final Year
  - All fresh fruits from Taxila will be available by online purchasing with home delivery (same day for Taxila).
- Dancing lights with music (Electronic Systems) .
- Line Following Robot.
- Traffic light Control system(Arduino Based).
-
- Automatic Train junction door (Embedded system)

Postal Address
Bar Musa District M.B.Din Tehsile malakwal

Date of Birth
27-July-1997

REFERENCES
Available upon request.

Muhammad Ubaid Nawaz
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.36
University of Engineering & Technology, Taxila
DAE(Telecommunication) (2014-2017)
Percentage: 86%
Punjab Board of Technical Education Lahore
Matriculation (2014-2015)
Percentage: 58%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Web Development
- Desktop Application Development
- Programming (Java, C++, Visual Basic,CSS,PHP,Android Development)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Postal Address

Mohalla Inayat shahi Street 4 Railway Road Taxila District Rawalpindi

Date of Birth

July 26, 1998

REFERENCES

Available upon request.

Projects

- Bowling Action Detection using Smart sensors (Design Project) Final Year
  - Will Detect the Validity of Bowling Action and Bowling Styles.
- Voice Control Car(Embedded Systems) 5th Semester
- Medical Store Management (DBMS) 4th Semester
- GPA calculator with Extra features (OOP) 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Gold Medalist
- Educational excellence Award (2016)
- excellence Award 2018 from PBTE.

PRE-PROFESSIONAL EXPERIENCE

PTCL (Computer Engineer Internee)
Worked on GPON project, Installment and Trouble shooting services.
Desktop Application Developer on Fiver
Developing Desktop Applications on fiver.
Hands on Experience in Developing these type of Applications and their Trouble shooting.

Phone: +92-3049554555   Email: Nouman_1998@live.com

Nouman Asif

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 79%
Federal Board of Intermediate and Secondary Education
Matriculation (2013-2015)
Percentage: 81%
Federal Board of Intermediate and Secondary Education

Technical Skills

- Hardware troubleshooting
- E-Commerce Websites Development
- Programming (C++, Android Programming Language)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)
- Adobe Creative Suite (Photoshop, InDesign, After Effects, Ilustrator)

Projects

- Mind Controlled Car Final Year Artificial Intelligence and Machine Learning based Project
- Self-Balancing Robot (Robotic Project) 5th Semester
- Automatic Door by Using Arduino with IR Senso 4th Semester
- Dancing LED Lights 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Managed Industrial Tour and Workshops in Computer Department
- Director Promotion at Debating Society (2018 - 2021)
- Student Editor at College Annual Magazine

PRE-PROFESSIONAL EXPERIENCE

CORVIT (Telecom Company)
 Served as trainee Engineer in CORVIT

MASOOD SPINNING MILLS (textile Company)
 Served as trainee engineer in Masood Spinning Mills in their Automation Department

Postal Address
B-7-1 M7, Lake City Lahore

Date of Birth
June 11, 1998

REFERENCES
Available upon request.

Nabeel Haider

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.94
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 80.6%
Board of Intermediate & Secondary Education, Rawalpindi
Matriculation (2014-2015)
Percentage: 78%
Board of Intermediate & Secondary Education, Rawalpindi

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)
- Assembly Language(Verilog)

Projects

FINALYEARPROJECT: Wishlist app in shopify app store
SEMESTERPROJECTS:
- QuizBuzzer
- FastestFingerFirstGame
- StudentRegistrationSystemusingDev-C++
- CellphoneDetectorCircuit
- Railway Management System using HTML and CSS
Smart Fin ger print Door Lock Using Arduino Mega
- ConfigurationofRouterusingWindowsServer2016

ACHIEVEMENTS/

RESPONSIBILITIES

- Member in Engineering Society
- Editor in College Annual magazine
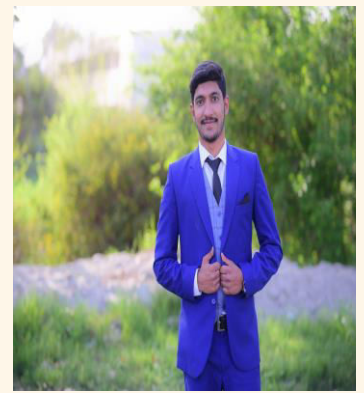
Postal Address
HOUSE NO 110, MOHALLA GHARAB NEAR PURANI TANKI,TEHSIL TALAGANG,DISTRICT CHAKWAL,PUNJAB,PAKISTAN.

Date of Birth
December 30, 1998

REFERENCES

Available upon request.

M. Bazel Haseeb

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).
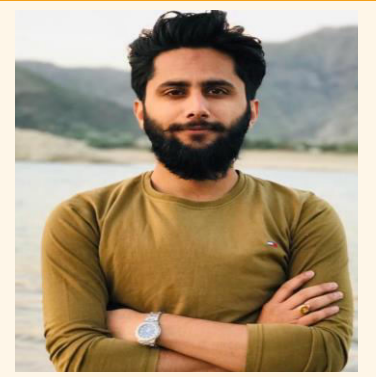
Education

BSc. Computer Engineering (2017-2021)

University of Engineering & Technology, Taxila

Intermediate (2015-2017)

Board of Intermediate & Secondary Education, Sahiwal

Matriculation (2013-2015)

Board of Intermediate & Secondary Education, Sahiwal

Technical Skills

- Programming (JavaScript, C++)
- Microsoft Office (MS Word, Excel, PowerPoint)
- Networking (Switch and Router Configuration)

Projects

- Online store shopify based (Design Project) Final Year
  - All fresh fruits from Taxila will be available by online purchasing with home delivery (same day for Taxila).
- Dancing lights with music (Electronic Systems)
- Automatic Train junction door (Embedded system)

Postal Address
Chak no. 20/SP tehsil and district Pakpattan

Date of Birth
 March 14, 2000

REFERENCES

Available upon request.

Muhammad Umair

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.3
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 82%
Army public college(APC), Attock cantt
Matriculation (2014-2015)
Percentage: 82%
F.G boys high school, Attock cantt

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Visual Basic, Android Programming Language)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)
- Adobe Creative Suite (Photoshop, Illustrator, After Effects, Premier pro)

Projects

- Spider robot with object detection (Final Year)
- Automatic vacuum Cleaner (Embedded Systems) 5th Semester
- Airline Management System (DBMS) 4th Semester
- Ping Pong Game (OOP) 3rd Semester

Postal Address

Mohallah Sardar Ghari P/O Sirwala, Shakardara, Attock.

Date of Birth

January 12, 2000

ACHIEVEMENTS/ RESPONSIBILITIES

- Best Voice Tilawat Award Winner
- Member of , Al-Mohandis Student Magazine

PRE-PROFESSIONAL EXPERIENCE

- Provided Level 1 support, handled troubleshooting and maintenances well as monitoring and deployment of IT equipment.
- Developed automated tools for alarm generation, office management and inventory management.

Muhammad Khteeb

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

To secure a challenging **position** in the field of information technology (IT)to expand my learnings, knowledge, and skills.

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.2
University of Engineering & Technology, Taxila
Intermediate (2015-2017)
Percentage: 87%
Board of Intermediate & Secondary Education, DG Khan
Matriculation (2014-2015)
Percentage: 78%
Board of Intermediate & Secondary Education, DG Khan

Technical Skills

- S O F T W A R E (MATLAB, ModelSim, DevC++, PyCharm, Multisim, Proteus)
- Programming (Java, C++, Visual Basic, Android Programming Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)

Projects

FINAL YEAR PROJECT: Room Disinfecting Robot
SEMESTER PROJECTS:
- Arduino Based Radar System
- HITECH Website
- Bank Management System in C++
- Campus Management System in Java
- Radio Frequencies based Transmitter Receiver

ACHIEVEMENTS/ RESPONSIBILITIES

- General Secretary of Engineer Layyah Society(ELS)
    (2019 - 2020)

PRE-PROFESSIONAL EXPERIENCE

Internship, Systronic IT Service (Pvt) Ltd, Lahore.

July 10, 2020 – August 15, 2020

Postal Address

WARD NO.13 MOHALLAH SHEIKHAN WALA, DISTRICT LAYYAH,

Date of Birth

October 14, 2000

Phone: +92-155645669   Email: imamasafeer26@gmail.com

Imama Safeer

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 3.53
University of Engineering & Technology, Taxila
Intermediate (2014-2016/2017)
Percentage: 80.36%
Federal Board of Intermediate and Secondary Education, Islamabad
Matriculation (2012-2014)
Percentage: 92.76%
Federal Board of Intermediate and Secondary Education, Islamabad

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (Java, C++, Php, MySQL, MATLAB, Oracle, HTML5, CSS3, Python, Android, Assembly language (Arduino, AVR, 8086, RISC-V, PLC)
- Microsoft Office (MS Word, Excel, PowerPoint etc.)

Projects

- Smart Play (Artificially intelligent, interactive game)Final Year
  We made an interactive Kinect-based endless run game, using Unity, C#, and ML algorithms. The game incorporated Human Computer Interaction and gathered data via built in sensors in cellphone
- Smart Street Lights (Embedded Systems) 4th Semester
- Configuration of LAN on servers (CCN) 5th Semester

Postal Address
Mohallah Sadaqatabad, PO Mirza, Tehsil and District, Attock

Date of Birth
March 23, 1999

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- Got recommended in ISSB and declared fit in CMB for 92-CAE course, PAF.
- Got 1st position in TRAC Robotics Competition, UET-Taxila.
- Got 6th position in letter writing completion in Pakistan in 5th grade
- Got 37th position in Kangaroo mathematical contest at Benjamin's level in Pakistan.

PRE-PROFESSIONAL EXPERIENCE

HMC-3, Taxila (Intern)
Worked in five out of six directorates. The projects I had done there are:
- Student Result Management System.
- Controlling Lubricant flow in CNC machines using PLC (LOGO).
- Finite analysis of Stainless Steel Circular plate supported on 3 short columns using Ansys.

Waqar Hussain
BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.98
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 85%
Board of Intermediate & Secondary Education, Mirpur AJ&K
Matriculation (2012-2014)
Percentage: 75%
Board of Intermediate & Secondary Education, Mirpur AJ&K

Technical Skills

- Programming (C++, html, CSS, php)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc)
- Adobe Creative Suite (Adobe illustrator)

Projects

- 3D-printer Final Year project
  - The 3D printer aims to facilitate learning by developing a technological advantage in various subject matter.
- Light sensor-based security system 5th Semester
- library Management System (DBMS) 4th Semester
- Ping Pong Game (OOP) 3rd Semester

ACHIEVEMENTS/ RESPONSIBILITIES

- Member of Quaid e Azam debating society.
- Captain university hockey team (2020-2021)

PRE-PROFESSIONAL EXPERIENCE

Postal Address
House # j9 Nagar house aria Mohalla Murree road Rawalpindi

Date of Birth
September 1, 1998

REFERENCES
Available upon request.

Haseeb Ahmed

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 1.89
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 85%
Board of Intermediate & Secondary Education, Multan
Matriculation (2012-2014)
Percentage: 88%
Board of Intermediate & Secondary Education, Multan

Technical Skills

- Hardware troubleshooting
- Network troubleshooting
- Programming (HTML, CSS, Verilog HDL, C++, Python)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)

Projects

- Human Pose Estimation (Design Project) Final Year
  - In this project human body parts are detected, measure angle while counting curls in gym and identifying the person face.
- Smart Street (Embedded Systems) 5th Semester.
- LED Cube (EC) 4th Semester.
- Temperature Controlled DC Fan Using LM35 (BEE) 3rd Semester.

Postal Address
House #888-D21 Ghaffaria Colony Chungi#6 Bosan Road Multan

Date of Birth
September 7, 1998

REFERENCES
Available upon request.

ACHIEVEMENTS/ RESPONSIBILITIES

- HEC Merit Scholarship
- Executive Member, Umeed-e-Subh, UET Taxila (2019 - 2021)

PRE-PROFESSIONAL EXPERIENCE

Computer Skills, Microsoft Office, Visual Studio, Switching and Routing, Database Management System, Hardware Description Language.

Syed Ali Mujtaba

BSc. COMPUTER ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

Education

BSc. Computer Engineering (2017-2021)
CGPA: 2.00
University of Engineering & Technology, Taxila
Intermediate (2014-2016)
Percentage: 81.636%
Board of Intermediate & Secondary Education, Gujranwala
Matriculation (2012-2014)
Percentage: 89.91%
Board of Intermediate & Secondary Education, Gujranwala

Technical Skills

- Network troubleshooting
- Programming (HTML, CSS, Verilog HDL, C++, Python)
- Microsoft Office (MS Word, Excel, PowerPoint, Internet, etc.)

Projects

- Human Pose Estimation (Design Project) Final Year
  - In this project human body parts are detected, measure angle while counting curls in gym and identifying the person face.
- Smart Street (Embedded Systems) 5th Semester.
- Weather Prediction Program(OOP) 4th Semester.
- Temperature Controlled DC Fan Using LM35 (EC) 3rd Semester.

ACHIEVEMENTS/ RESPONSIBILITIES

- PEEF Scholarship
- Executive Member, Umeed-e-Subh, UET Taxila (2019 - 2021)

PRE-PROFESSIONAL EXPERIENCE

Computer Skills, Microsoft Office, Packet Tracer, Visual Studio, Hardware Description Language.

Postal Address

House # 322, Street # 11, Near Union Council, Madina Syedan Gujrat

Date of Birth

June , 26, 1998

REFERENCES

Available upon request.