



Muhammad Kaleem Ullah

Computer Engineer



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About me

A Student with good communication skills having multi-tasking strengths and always tries to learn new things.

Skill

C++



Python



MATLAB



C



AutoCAD



ORCAD



Proteus



LaTeX



LabVIEW



Xilinx



SQL



Windows|Linux



Microsoft Office Suite



(*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

Education

- since 2019 Bachelors of Science in Computer Engineering COMSATS University Islamabad
[Attock Campus]
Currently in 6th Semester with CGPA 3.82/4 i.e., 95.31%
- 2016-2018 FSc in Intermediate (HSSC) FG Degree College, PAC Kamra Attock
Pre-Engineering and have scored 864/110 i.e., 79%
- 2014-2016 High School - Matriculation Govt. High School Dhoke Musahib, Tehsil Talagang,
District Chakwal
Majors in Computer Science and scored 769/1100 i.e., 69%

Certifications and Training

- 2022 Pandas Kaggle
Verify at: <https://www.kaggle.com/learn/certification/fa19bce007/pandas>
- 2022 Data Visualization Kaggle
Verify at: <https://www.kaggle.com/learn/certification/fa19bce007/data-visualization>
- 2022 Data Cleaning Kaggle
Verify at: <https://www.kaggle.com/learn/certification/fa19bce007/data-cleaning>
- 2022 Intro to Machine Learning Kaggle
Verify at: <https://www.kaggle.com/learn/certification/fa19bce007/intro-to-machine-learning>
- 2022 Object Localization with TensorFlow Coursera Project Network, Coursera
Verify at: <https://coursera.org/verify/KEQHB2G88JJA>
- 2022 Deep Learning with PyTorch : Image Segmentation Coursera Project Network, Coursera
Verify at: <https://coursera.org/verify/VPHM5UYBKPP9>
- 2022 Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning DeepLearning.AI, Coursera
Verify at: <https://coursera.org/verify/XBHWZ3CUU7WD>
- 2021 Introduction To Github and Hacktoberfest GDSC Comsats University, Attock Campus
Participated in the event Introduction to Github and Hacktoberfest organized by GDSC Comsats University, Attock Campus and achieve Second position in quiz on October 17, 2021.
- 2021 Compose and Program Music in Python using Earsketch Coursera Project Network
Verify at: <https://coursera.org/verify/ZG4QW9AU3VCN>
- 2021 Python Data Structures University of Michigan, Coursera
Verify at: <https://coursera.org/verify/E6S3XBYYPVRG>
- 2021 Programming for Everybody (Getting Started with Python) University of Michigan, Coursera
Verify at: <https://coursera.org/verify/JP4JV3GEM4R8>

Projects

- 2022 Speech Processing Using MATLAB (Digital Signal Processing)
- 2022 University Campus Network Using Cisco Packet Tracer
- 2022 Electronic Voting Machine Using AT89C51 (Microprocessor System and Interfacing)
- 2022 SAP-1 Implementation on Verilog
- 2022 School Management System Database
- 2021 Fidget Spinner 3D Model, Auto-CAD
- 2021 PCB Designing Using Proteus
- 2021 Wireless AC Voltage Detector
- 2020 Implementation of 16 Bit Adder (Digital Logic Circuits)
- 2020 Build Your Own Calculator Using C++ language
- 2019 Water Level Indicator (Electric Circuit Analysis-1)

Experience

- Since 2022 **Campus Lead** Google Developer Students Club COMSATS Attock
I have taken on the responsibility to help students grow as developers and empower these students to impact their communities with technology. Through this experience I will not only be leaving a legacy of impact but also growing as an individual and contributing in a meaningful way to the greater developer ecosystem.
- Since 2021 **Creative Team Lead** Google Developer Students Club COMSATS Attock
Working as a lead in creative team. Our department provide his services to the club for different kind of events, hands on experience labs, and different seminars.
- Since 2021 **Member of AI/ML Team** Google Developer Students Club COMSATS Attock
Artificial Intelligence/ Machine Learning Team is committed to provide thinking power to the machine. We as a team work on mini projects which help to grow and learn while providing any significant solution to the problems.
- Since 2018 **Personal Tutor** Home Tuition/Online
I have been teaching college/school students since 2018. Maths, Physics and Chemistry are the main subjects which I teach. Since 2020, I am teaching online maths to some of the high school foreign students from Canada and Australia.
- Since 2019 **Video Creator** Dr. K Tech Specialist
Sharing solution to the how to do question beside this the latest updates about the technological additions to mobile, games, PCs, software, and other apps and continuously looking for reviews about new gadgets, applications, games etc.
- Since 2020 **Graphic Designer** Dr. K Tech Specialist
Graphic designer and mostly work for my own YouTube channel, different kinds of promotions for my own YouTube channel as well as some events in the university.
- 2019-20 **Telemarketer** CROWNS BPO
Worked as a telemarketer on foreign base campaign of diabetic shoes and medicines which helps me to improve my communication skills more.
- 2019-20 **Media Person** Sport Society ECE Department
Worked as a media person in Sport Society ECE Department, Our team was responsible for covering all kind of events from designing to posting.

References

To be provided by request