



Suliman Khan

Date of birth: 06/07/1994 | **Nationality:** Pakistani | **Gender:** Male | **Phone number:** (+92) 3449768502 (Mobile) | **Email address:** sulaimankhan409@gmail.com | **Email address:** sulimankhan20@yahoo.com | **Website:** <https://github.com/sulimankhan587> | **Website:** <https://www.researchgate.net/profile/Suliman-Khan-15> | **ResearchGate:** +923449768502 |

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● ABOUT ME

A dedicated, motivated, and capable research fellow and lecturer at the University of Lahore. I am a quick learner and am always eager to learn new things. My dedication to my work and punctuality give me an edge over others. Patience, devotion, and determination are my simple principles of life. I can work both individually and as part of a team. Achieving and accomplishing my research goal optimally will be my priority. I give value, attention, and importance to the opinions of my team members. Moreover, I am an accumulative and easygoing person.

● EDUCATION AND TRAINING

Abbottabad, Pakistan
MASTER OF SCIENCE IN COMPUTER SCIENCE COMSATS University Islamabad, Abbottabad

Website www.cuiatd.edu.pk/ | **Final grade** 3.34/4.00 | **Thesis** Blockchain-based Electronic Health Record Management System

01/09/2014 – 02/08/2018 Mansehra, Pakistan
BACHELOR OF STUDIES IN TELECOMMUNICATION Hazara University Dhodial, Mansehra

Website <https://www.hu.edu.pk/> | **Final grade** 3.68/4.00 | **Thesis** Backhauling OF 5G in Small Cells or Femtocell

● WORK EXPERIENCE

15/10/2024 – CURRENT Sargodha , Pakistan
LECTURER UNIVERSITY OF LAHORE

16/10/2021 – 01/10/2024 Abbottabad, Pakistan
LECTURER ABBOTTABAD UNIVERSITY OF SCIENCE AND TECHNOLOGY

13/03/2024 – 05/07/2024 Abbottabad, Pakistan
LECTURER COMSATS UNIVERSITY ISLAMABAD, ABBOTTABAD

08/06/2019 – CURRENT Abbottabad, Pakistan
CONTENT WRITER AND RESEARCHER FIVERR AND UPWORK

I am a research analyst, content writer, and Python developer. I have been writing website content, ebooks, research summaries, articles, and blog posts professionally for over 5 years. I always wanted to explore advanced technology. I keep myself up to date every day on every upcoming technology and every existing technology.

03/10/2017 – 13/12/2017 Mansehra, Pakistan
INTERNEE PTCL PAKISTAN

- Installation, Supervision, Commissioning, and Troubleshooting of NEC (NEO) Microwave.
- Establishment of XPIC MW Links
- Patching and cross-patching of E1s
- Installation and commissioning of MUX (C-Node)
- Assembling all sorts of dishes of NEC
- Switching and routing

● PUBLICATIONS

2023

[Design of a Wideband High Gain And Circularly Polarized Filter Integrated Antenna Array For K-band Application](#)

Published

Ullah, N., Liu, Y., Rehman, S., Khan, S., & Wang, F. (2023). Measurement, 113978.

2024

[Secure Channel Estimation using Norm Estimation Model for 5g Next Generation Wireless network](#)

Published

Khalil Ullah, Suliman khan, Mohammad Babar, Song jian, Muhammad Naeem ul hassan

2024

[Blockchain for Electronic Health Record Management System: Architecture, Requirements, and Challenges](#)

Under review in IEEE Magazine (Round 2).

Suliman khan, Mohammad Babar, Kashif Bilal, Faiza Aurangzeb

2024

[A Diabetes prediction decision support system using machine learning](#)

Under review.

Suliman Khan, Faiza Aurang Zeb, Saleem khan, Areej bashir and Mohammad Babar

● CONFERENCES AND SEMINARS

07/12/2024 – 08/12/2024 Sargodha
ICSFT

1st International Conference on Sciences for Future Trends

● AIMS AND GOALS

Objetives

To get an opportunity for higher education in a distinguished world-class research/academic institution and to be sincere with my profession to achieve the highest and best in my relevant research field. I am greatly motivated to extend my knowledge, learn more about the theory, and polish my simulation skills. Further, enhance my ability to achieve the assigned tasks independently or in a group by adopting more advanced research in my field.

● SPECIALIZATION/RESEARCH INTEREST

Blockchain, Networking and Machine learning

● PROJECTS

Abbottabad University of science and technology

- Robust pattern recognition using machine learning.
- Real-Time Phishing URL Detection Using Machine Learning Techniques.
- Machine learning techniques used for keylogger detection in mobile.
- An effective machine learning technique is used for automatic recognition of automobile number plates.

● **DIGITAL SKILLS**

Microsoft Excel, Microfoft Teams, Microsoft PowerPoint | programming: Python, MATLAB and SQL | Matlab/ Simulik | Social Media including Facebook , WhatsApp and Twitter | Editing Photo / Video | Linux Ubuntu, Kali Linux. | Overleaf & LaTeX | Programming Languages - C,C++,Java,HTML and MS SQL server | Node.js, React.js

● **LANGUAGE SKILLS**

Mother tongue(s): **PASHTO**

Other language(s): **URDU**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	B2	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **HOBBIES AND INTERESTS**

Hobbies and interests

Writing/Reading
Learning New Things
Explore New Technologies
Hiking
Travelling
Playing Cricket And Volley Ball

● **RECOMMENDATIONS**

Dr. Kashif Bilal Assistant Professor

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Dr. Saad Mustafa Assistant professor

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I believe I am particularly well qualified for this position and I would welcome the chance to meet with you to explore this further. I look forward to hearing from you soon. I can be contacted on +923449768502 or on this email# sulaimankhan409@gmail.com /sulimankhan20@yahoo.com