



Kalim Ullah

Nationality: Pakistani **Date of birth:** 04/08/1988

Phone number: (+92) 305961006 **Email address:** ask4kalim@gmail.com

Home: Qudrat Kalay PO Ibraheem Khan Kalay Charsadda Road, 23200 Mardan
(Pakistan)

WORK EXPERIENCE

Faculty Lecturer

Bacha Khan University Charsadda (BKUC) [20/10/2025 – Current]

City: Charsadda | **Country:** Pakistan

Manage to deliver and engaging lectures and seminar to the students, also assessing their academic progress through assignments and exams. Develop course materials, lead discussions and provide guidance to the students, fostering a supportive learning environment, contributing to departmental meetings, curriculum development and engaging in research and professional development activities.

Manager IT

Alkhidmat Raazi Hospital Islamabad (AKRHI) [11/08/2023 – 30/09/2025]

City: Islamabad | **Country:** Pakistan

Managed and optimized IT operations, systems, and staff to maintain a secure, reliable, and cost-effective technology environment. Developed and implemented IT policies, resolved technical issues, conducted system audits, and ensured alignment with organizational goals.

Manager Networks

Mohi-ud-Din Islamic University AJ&K [02/11/2020 – 10/08/2023]

City: Islamabad | **Country:** Pakistan

Collaborated with leadership to upgrade IT strategies, enhance infrastructure capacity, and implement network hardware/software improvements. Oversaw system installations, troubleshooting, LAN/WAN management, disaster-recovery planning, vendor coordination, and the administration of CMS and HMIS platforms.

Network Assistant

University of Engineering & Technology Mardan [05/03/2019 – 04/03/2020]

City: Mardan | **Country:** Pakistan

Provided helpdesk support for software, hardware, and network issues while assisting with system setup, updates, backups, and user account configuration. Maintained company networks, managed IT inventory, implemented security measures, and ensured timely response to service requests and user access needs.

Area Manager (O&M)

Hitech Networks Pvt Ltd [15/12/2014 – 28/02/2017]

City: Peshawar | **Country:** Pakistan

Designs, implements, and manages telecommunications systems while evaluating and recommending new products to optimize network performance and reliability. Oversees installation, support, audits, vendor management, staff supervision, and process improvements to ensure efficient departmental operations and customer satisfaction.

EDUCATION AND TRAINING

Master of Science in Computer Sciences (MSCS)

Mohi Ud Din Islamic University AJ&K [01/11/2021 – 12/03/2024]

Address: Mohi Ud Din Islamic University, Nerian Sharif, Trarkhal AJ&K, 12080 Islamabad (Pakistan) | **Website:** www.miu.edu.pk | **Field(s) of study:** Computer Science | **Final grade:** A | **Level in EQF:** EQF level 7 | **Thesis:** MACHINE LEARNING TECHNIQUES BASED CLASSIFICATION MODEL TO ANALYZE STUDENT FEEDBACK AND IMPROVE EDUCATIONAL OUTCOMES

Bachelor of Science in Computer Sciences (BSCS)

Abdul Wali Khan University Mardan (AWKUM) [15/05/2009 – 19/08/2013]

Address: Abdul Wali Khan University Mardan Khyber Pakhtunkhwa, Pakistan, 23200 Mardan (Pakistan) | **Website:** www.awkum.edu.pk

LANGUAGE SKILLS

Mother tongue(s): Pashto

Other language(s):

Urdu

LISTENING C2 **READING** C2 **WRITING** C2
SPOKEN PRODUCTION C2 **SPOKEN INTERACTION** C2

English

LISTENING C2 **READING** C2 **WRITING** C2
SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

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

DIGITAL SKILLS

Microsoft Office / Social Media Management / Google Drive / Skype / Outlook / Zoom / Computer Networks Management / System Administration / Moodle LMS / Ubuntu / PFSense and VPN networks / learning management system administration

RESEARCH INTEREST

[11/11/2021 – 12/03/2024]

Machine Learning/Artificial Intelligence/Data Science/Wireless Sensor Networks

I have successful completed of my Master's thesis, titled "MACHINE LEARNING TECHNIQUES BASED CLASSIFICATION MODEL TO ANALYZE STUDENT FEEDBACK AND IMPROVE EDUCATIONAL OUTCOMES". This research represents a significant milestone in my academic journey and reflects my commitment to advancing knowledge in the field of Machine Learning.