



MUhammad Muntazir Khan

ID: 0009-0004-6337-8905 | **Date of birth:** 01/01/1992 | **Nationality:** Pakistani | **Gender:** Male |

Phone number: (+92) 3119322048 (Mobile) | **Email address:** muntazirkhan131@gmail.com |

Address: Village: Qadamkhela Post Office And tehsil: Dargai District Malakand Khyber PakhtoonKhwa Pakistan, 23060, Dargai Malakand, Pakistan (Home)

● ABOUT ME

Seeking a challenging work environment to apply my knowledge, skill and abilities to achieve organizational goals and objectives with a willingness to form long term relations with organization.

● WORK EXPERIENCE

COMPUTER SCIENCE LECTURER – THE UNIVERSITY OF AGRICULTURE PESHAWAR – 26/02/2024 – Current – PESHAWAR, PAKISTAN

COMPUTER TEACHER/ IT MANAGER – HAFEEZ INSTITUTE OF MEDICAL SCIENCES PESHAWAR – 10/02/2021 – 20/02/2024 – PESHAWAR KPK, PAKISTAN

- Computer Lecturer
- Computer maintenance

● EDUCATION AND TRAINING

01/02/2019 – 23/01/2023 Peshawar, Pakistan

MASTER OF SCIENCE IN COMPUTER SCIENCE (MS.CS) University Of Agriculture Peshawar Pakistan

- Artificial intelligence
- Machine Learning
- Deep Learning
- Ensemble Learning
- Layer optimization
- Image detection
- Classification

Address 25120, Peshawar, Pakistan | **Website** www.aup.edu.pk | **Field of study** Information and Communication Technologies |

Thesis Leveraging YOLO deep learning models to enhance plant disease identification

12/09/2012 – 03/01/2016 Malakand KPK, Pakistan

MASTERS OF SCIENCE (MSC) University of Malakand KPK Pakistan

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Address 01, 01, 23050, Malakand KPK, Pakistan | **Website** www.uom.edu.pk |

Field of study Information and Communication Technologies | **Thesis** School Management System using PHP

06/06/2010 – 15/07/2012 Dargai Malakand KPK, Pakistan

BACHELOR OF COMPUTER SCIENCE (B.SC) Government Degree College Dargai Malakand

Address 01, 01, 23060, Dargai Malakand KPK, Pakistan

15/04/2008 – 15/04/2010 Dargai Malakand KPK, Pakistan

FACULTY OF SCIENCE (F.SC) Government Degree College Dargai Malakand

Address 01, 01, 23060, Dargai Malakand KPK, Pakistan

Address 01, 01, 23060, Dargai Malakand KPK, Pakistan

2018 – 2020 Islamabad, Pakistan
MASTER OF EDUCATION (MED) Alama Iqbal Open University Islamabad

2014 – 2016 Islamabad, Pakistan
BACHELOR OF EDUCATION (BED) Alama Iqbal Open University Islamabad

2012 – 2014 Islamabad, Pakistan
PRIMARY TEACHING CERTIFICATE (PTC) Alama Iqbal Open University Islamabad

● **LANGUAGE SKILLS**

Mother tongue(s): **PASHTO**
Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C2
URDU	C2	C2	C2	C2	C2

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

● **SKILLS**

website development | Mobile Application | Research | Photoshop And Figma

● **PUBLICATIONS**

2022
[Cardiovascular and Diabetes Diseases Classification Using Ensemble Stacking Classifiers with SVM as a Meta Classifier](#)

Khan, A., Khan, A., Khan, M. M., Farid, K., Alam, M. M., & Su’ud, M. B. M. (2022). Cardiovascular and diabetes diseases classification using ensemble stacking classifiers with SVM as a meta classifier. Diagnostics, 12(11), 2595.

2024
[Anomaly detection in network traffic with ELSC learning algorithm](#)

Khan, M. M., Rehman, M. Z., Khan, A., & Abusham, E. (2024). Anomaly detection in network traffic with ELSC learning algorithm. Electronics Letters, 60(14), e13235.

2024
[Comparative Evaluation of Machine Learning Models for Mobile Phone Price Prediction: Assessing Accuracy, Robustness, and Generalization Performance](#)

Lashari, Saima Anwar, et al. "Comparative Evaluation of Machine Learning Models for Mobile Phone Price Prediction: Assessing Accuracy, Robustness, and Generalization Performance." Journal of Informatics and Web Engineering 3.3 (2024): 147-163.

2025
[A Hybrid Deep Learning VGG-16 Based SVM Model for Vehicle Type Classification](#)

Imran, M., Usman, J., Khan, M., & Khan, A. (2025). A hybrid deep learning VGG-16 based SVM model for vehicle type classification. Journal of Informatics and Web Engineering, 4(1), 152-167.

2025

Leveraging YOLO deep learning models to enhance plant disease identification

Alhwaiti, Y., Khan, M., Asim, M., Siddiqi, M. H., Ishaq, M., & Alruwaili, M. (2025). Leveraging YOLO deep learning models to enhance plant disease identification. Scientific Reports, 15(1), 7969.

2025

Network Traffic Classification in SDN Networks Using PCA Integrated Boosting Algorithms

Khan. M. M, Ishaq. M, Shams. Z, A, Jan. H. U, Jan. M. G, Fatima. H, "Network Traffic Classification in SDN Networks Using PCA Integrated Boosting Algorithms.", IJIST, Vol. 07 Issue. 02pp 858-872, May2025

Journal Name: International Journal of Innovations in Science & Technology | **Volume, Issue and Pages:** Vol. 07 Issue. 02 pp 858-872

2025

An Intelligent Intrusion Detection System Using Ensemble Learning for Ultra-Dense IoT Networks

Bakhsh. J, Jan. S. P, Khan. M. M, Mian. M. F, Nisar. F, Badshah. A, Shah. D, khan. M. N "An Intelligent Intrusion Detection System Using Ensemble Learning for Ultra Dense IoT Networks", IJIST, Vol. 07 Issue. 03 pp 2047-2065, August 2025

Journal Name: International Journal of Innovations in Science & Technology | **Volume, Issue and Pages:** Vol. 07 Issue. 03 pp 2047-2065

2025

A Modified K-Nearest Neighbors Algorithm for the Detection of Heart Disease

Jan. S. P, Khan. M M, Uddin. J, Hassan. B. A, Rahman, A. U, "A Modified K-Nearest Neighbors Algorithm for the Detection of Heart Disease", IJIST, Vol. 07, Issue. 04 pp 2863-2880, November 2025

Journal Name: International Journal of Innovations in Science & Technology | **Volume, Issue and Pages:** Vol. 07, Issue. 04 pp 2863-2880,

● **CONFERENCES AND SEMINARS**

04/06/2024 – 06/06/2024 Institute of Computer Science and IT, The University of Agriculture Peshawar Pakistan

2nd international conference on computing technologies, Tools and Applications

- Event organizer
- Presenter

Link www.ictapp-23.aup.edu.pk

● **WEBSITE DEVELOPMENT**

Website development and Managements

Links www.hims.edu.pk | www.ncs.edu.pk | www.brains.edu.pk | www.goopost.com

Android App Development

Links <https://play.google.com/store/apps/details?id=com.szt.financemanager> | <https://play.google.com/store/apps/details?id=com.newapp.forexmaster>