

## Contact

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## Certifications

MCSE: Windows Server 2003

MCTS: Microsoft Internet Security  
and Acceleration (ISA) Server 2006,  
Configuration

MCPS: Microsoft Certified  
Professional

HCIA-Datacom

## Honors-Awards

MCS 3rd Position Holder

# Abdul Karim Kazi

Assistant Professor  
Karāchi, Sindh, Pakistan

## Summary

I believe that a straight path never leads anywhere except to the objective.

## Experience

NED University of Engineering and Technology  
11 years 9 months

Assistant Professor  
October 2022 - Present  
Karāchi, Sindh, Pakistan

Lecturer  
November 2018 - October 2022 (4 years)  
Karāchi, Sindh, Pakistan

Class Advisor (Final Year BCIT)

IT Manager  
February 2011 - November 2018 (7 years 10 months)  
Karachi

Teacher (Part Time)  
January 2016 - June 2016 (6 months)  
NED University of Engineering & Technology

B-Tech Conversion Programme Batch 2014-15  
Third Semester (Spring) - 2016  
CCEE - NED Academy

Liberty Books Private Limited  
Assistant Manager (IT)  
January 2011 - January 2011 (1 month)  
Karachi

The Edge Communication  
IT Solution Provider  
June 2010 - July 2010 (2 months)

Karachi

Optimistic Communication

Network Administrator

March 2007 - April 2010 (3 years 2 months)

Karachi

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## Education

NED University of Engineering and Technology

Doctor of Philosophy - PhD, Computer Science · (January 2017 - July 2022)

NED University of Engineering and Technology

Master of Computer Science and Information Technology

(M.C.I.T.) · (2011 - 2013)

University of Karachi

Master of Computer Science (M.C.S.) · (2005 - 2006)

University of Karachi

Bachelor of Computer Science (B.C.S.), Computer Science · (2002 - 2005)

Govt. National College

HSC, Pre-Engineering · (2000 - 2002)

## My Publications

- [1] H. Rana, M. U. Farooq, A. K. Kazi, M. A. Baig, and M. A. Akhtar, "Prediction of Agricultural Commodity Prices using Big Data Framework," *Eng. Technol. Amp Appl. Sci. Res.*, vol. 14, no. 1, pp. 12652–12658, Feb. 2024, doi: 10.48084/etasr.6468.
- [2] A. K. Kazi, M. Andleeb, S. Ahmed, R. Asif, and others, "Predictive Healthcare Analysis of Pakistan's COVID-19 Pandemic Using Data Mining and Time Series Modelling," *Pak. J. Eng. Technol. Sci.*, vol. 11, no. 1, pp. 74–84, 2023.
- [3] R. A. Asma Qaiser Saman Hina, Abdul Karim Kazi, Saad Ahmed, "Fake News Encoder Classifier (FNEC) for Online Published News Related to COVID-19 Vaccines," *Intell. Autom. Soft Comput.*, vol. 37, no. 1, pp. 73–90, 2023, doi: 10.32604/iasc.2023.036784.
- [4] A. K. Kazi, M. U. Farooq, Z. Fatima, S. Hina, and H. Abid, "Analysis of LinkedIn Jobs for Finding High Demand Job Trends Using Text Processing Techniques," *Int. J. Comput. Sci. Netw. Secur. IJCSNS*, vol. 22, no. 10, pp. 223–229, 2022.
- [5] A. K. Kazi, S. M. Khan, Waseemullah, U. Farooq, and S. Hina, "Compacted Area with Effective Links (CAEL) for Data Dissemination in VANETs," *Sensors*, vol. 22, no. 9, 2022, doi: 10.3390/s22093448.
- [6] M. U. Farooq, A. K. Kazi, M. Latif, S. Alauddin, K.-Z. Kisa-e-Zehra, and M. A. Baig, "Intelligent Character Recognition System for Account Payable by using SVM and RBF Kernel," *Int. J. Comput. Sci. Netw. Secur. IJCSNS*, vol. 22, no. 11, pp. 213–221, 2022.
- [7] A. K. K. Kisa-zehra Muhammad Umer Farooq, Muhammad Aslam Bhutto, "Real-Time Safety Helmet Detection Using Yolov5 at Construction Sites," *Intell. Autom. Soft Comput.*, vol. 36, no. 1, pp. 911–927, 2023, doi: 10.32604/iasc.2023.031359.
- [8] W. Waseemullah, A. K. Kazi, M. F. Hyder, and F. A. Basit, "Animated Game-Based Learning of Data Structures In Professional Education," *Int. J. Comput. Sci. Netw. Secur. IJCSNS*, vol. 22, no. 9, pp. 1–6, 2022.
- [9] A. K. Kazi, W. Waseemullah, M. A. Baig, and S. Khan, "Breast Cancer Prediction Using Data Mining Classification Techniques," *Int. J. Comput. Sci. Netw. Secur. IJCSNS*, vol. 22, no. 9, pp. 696–704, 2022.
- [10] A. K. Kazi and S. M. Khan, "DyTE: An Effective Routing Protocol for VANET in Urban Scenarios," *Eng. Technol. Appl. Sci. Res.*, vol. 11, no. 2, pp. 6979–6985, Apr. 2021, doi: 10.48084/etasr.4076.
- [11] A. K. Kazi, S. M. Khan, and N. G. Haider, "Reliable Group of Vehicles (RGoV) in VANET," *IEEE Access*, vol. 9, pp. 111407–111416, 2021, doi: 10.1109/ACCESS.2021.3102216.
- [12] A. K. Kazi and S. M. Khan, "Working of various routing protocols in Vehicular Ad-hoc Network: A Survey," *Univ. Sindh J. Inf. Commun. Technol.*, vol. 4, no. 4, pp. 278–286, Dec. 2020.