



Faculty Profile on University Website

www.kmclu.ac.in



Name	Dr. Mohd Imran				
Designation	Assistant Professor				
Department	Computer Science & Engineering				
Contact Details					
Email	mohdimran@kmclu.ac.in				
Mobile No.	8791785734				
LinkedIn Profile Link	www.linkedin.com/in/mohd-imran-3b465b13b				
Twitter Profile Link	NA				
Educational Qualification					
Exam	Board/University	Subject			
High School	U.P. Board	Science Stream			
Diploma in Computer Engineering	University Polytechnic, A.M.U., Aligarh	Computer Engineering			
B. Tech	Aligarh Muslim University, Aligarh	Computer Engineering			
M. Tech	Aligarh Muslim University, Aligarh	Computer Science & Engineering (Software Engineering)			
Ph.D.	ZHCET, Aligarh Muslim University, Aligarh	Computer Engineering			
Details of Service					
Employer's Name and City	Designation	Type	Date(from)	Date(upto)	Total Experience
CSE Department, KMCLU, Lucknow	Assistant Professor	Faculty	02-09-2025	Continued	11 Months
Interdisciplinary Centre for Artificial Intelligence, Aligarh Muslim University, Aligarh	Guest Teacher	Faculty	03-09-2024	01-09-2025	1 year
ZHCET, Aligarh Muslim University	Assistant Professor	Faculty	01-08-2017	15-03-2021	4 year
ZHCET, Aligarh Muslim University	Guest Teacher	Guest Teacher	08-08-2015	10-06-2017	2 years

Academic Details	
Teaching Area/Specialization	1. User Authentication 2. Computer Security 3. Artificial Intelligence & Machine Learning
Teaching Experience	1. 7.9 years
Research Area	User Authentication, Cyber Security, Machine learning
Orchid ID	https://orcid.org/0000-0003-4192-136X
Vidwan ID	
Google Scholar Profile Etc.	Google Scholar Profile: https://scholar.google.com/citations?hl=en&authuser=1&user=s0Oo3H4AAAAJ Scopus ID: 55648321300 Scopus Profile: https://www.scopus.com/authid/detail.uri?authorId=55648321300 Loop Profile (Frontier): https://loop.frontiersin.org/people/1885070/overview

Research Details	
No. of Research Publications	30
Article in Journals	1. SCI Journal Q1-Ranked: 02 2. Scopus/UGC Care/ Peer Reviewed: 04
Books	1. Book: 01 (Published) Mobile Ad Hoc Networks: Simulation & Analysis of Routing Protocols, https://www.amazon.com/Mobile-Hoc-Networks-Simulation-Protocols/dp/3330317876 2. Book: 01 (Communicated)
Book Chapters:	13 (Published)
No. of P.hD./M.Phil. Awarded under Supervision	Nil
Projects and Their Details	1.
No. Conferences/Seminars/Workshops Participated	No of Conferences: 15 No of Seminars/workshops: 16
Honours/Awards	
1. Qualified GRE (Score: 289/340), TOEFL (Score 86/120), UGC-NET 2016 2. Gold Medalist in Diploma in Computer Engineering, University Polytechnic, Aligarh Muslim University, Aligarh 3. Best paper presentation award at International conference AIRSA-VBCON 2025 at integral university, Dec 2025 4. Best paper presentation award (Second position) at Annual function of Environsense, 31 march, 2011, Aligarh Muslim University 5. Topper of the School in Matriculation (2006) in Science stream, Allahabad, UP	

6. Bagged the **Nurul Hasan Scholarship** for meritorious student in the B. Tech Program Faculty of Engg. & Technology, for **three consecutive years**. (2010-2012) (Single scholarship)

Administrative Services to the University

1. Deputy Web Administrator, Khawaja Moinuddin Chishti Language University, Lucknow
2. Committee Member, University IT Cell and Infrastructure development, KMCLU, Lucknow
3. Committee Member E-office, Department of CSE, KMCLU, Lucknow
4. Committee Member **State Institution Ranking Framework, SIRF 2026**, Faculty of Engineering & Technology, KMCLU, Lucknow
5. Committee Member **Scrutiny**, for session 2025-26, KMCLU, Lucknow

Community Service/Social Service/Other Contributions

1. Acted as Ni-kshay Mitra to serve the community and provide the support to patients with TB disease initiated by Central TB division, U.P Government.

Any Special Information

1. Served as **Session Co-Chair** in 2nd International Seminar on “Advances in Artificial Intelligence”, 15th-16th, February, 2025, Interdisciplinary Centre for Artificial Intelligence, Aligarh Muslim University, Aligarh
2. Editorial Board Member & Review editor of the Scopus and Emerging Sources Citation Index (**ESCI**) & DOAJ indexed journal “**Frontiers in Future Transportation**” (**IF: 1.4**)
3. Editorial Board Member & Review editor of the Scopus and Emerging Sources Citation Index (**ESCI**) & DOAJ indexed journal “**Frontiers in Energy Research**” (**IF: 2.4**)
4. Delivered lecture as **keynote speaker** in One-day workshop on “Simulation of Networks using GNS3”, at Aligarh Muslim university, April 8, 2019
5. Participated as **Judge** in Samgra Shiksha Madhyamik, TLM Pratiyogita-2025 in science category
6. **Reviewer** for manuscripts of **IEEE Transactions** on Vehicular Technology, **IEEE Systems Journal**, **IEEE Industrial Informatics**, and many journals and conferences of international repute.
7. **Reviewer & Member, Technical Program Committee**, 2nd IEEE International Conference on Artificial Intelligence and Machine Vision (AIMV)-2025, August 16-17, 2025
8. Participation certificate at Techfest-2010 at IIT Bombay
9. Subject expert in **Syllabus review committee**, Interdisciplinary Centre for Artificial Intelligence, AMU, Aligarh
10. **Member, Technical Program Committee**, 4th International Conference on Computing Sciences - Feynman 100 (4th ICCS - Feynman 100), 30th and 31st August 2018.
11. **Member, Technical Program Committee**, 3rd International Conference on "Next-Generation Computing Technologies" (NGCT-2018) “Smart and Innovative Trends for Next Generation Computing”.
12. **Member, Technical Program Committee**, 3rd International Conference on "Next-Generation Computing Technologies" (NGCT-2017) “Smart and Innovative Trends for Next Generation Computing”, 30th and 31st October, 2017.
13. **Member, Technical Program Committee**, International IEEE Conference on Innovative Sustainable Computational Technologies (ICISCT-2019).

Mohd. Imran

Signature of Faculty Member