

Kamran Ahmad

Assistant Professor, Department of Computer Science and Engineering, Faculty of Engineering, Integral University, Lucknow 9354744621, kamranamd@iul.ac.in

https://scholar.google.com/citations?user=3DUHE6QAAAAJ&hl=en

https://orcid.org/my-orcid?orcid=0009-0002-9097-7255

https://apps.clarivate.com/account?app=censub&tab=personal&next=https:%2F%2Fmil.clarivate.com%2Fhome

https://www.linkedin.com/notifications/?filter=all

#### **PROFILE**

# EDUCATION

- Master of Technology(Computer Engineering) From JMI New Delhi
- ▶ Bachelor of Technology(CSE) From MDU Rohtak Haryana ACHIEVMENT
- Qualified UGC NET February 2022.

# EXPERIENCE

- ➤ Working as Assistant Professor in the D/o Computer Application, Integral UniversityLucknow, Uttar Pradesh -226026 from April 2023 till that date.
- Worked as Lecturer in the D/o Computer Science Engineering, Saraswati ITI Pvt. Ltd., Dwarka Sector 21, New Delhi -110075 from July 2016 till July 2018.

#### FDP/SEMINAR/WORKSHOP

- Attended a Faculty Development Program on "Fundamentals Of Machine Learning" Organized by D/o Computer Science Engg.. F/o Engineering and IT, Integral University, Lucknow Uttar Pradesh on 11/03/2024 to 15/03/2024.
- Attended a Faculty Development Program on "Al/ML And Data Science For Industry 4.0 (Advanced Level)" Organized by D/o Computer Science & Engg. F/o Engineering and IT, Integral University, Lucknow Uttar Pradesh on 26/02/2024 to 01/03/2024.

- Attended a Seminar on "IP Awareness/Training Program" Organized by Intellectual Property Office, India. F/o Engineering and IT, Integral University, Lucknow Uttar Pradesh on 09/12/2023.
- Attended a Workshop on "Al And Current Research" Organized by D/o Computer Application & Computer Science And Engg. F/o Engineering and IT, Integral University, Lucknow Uttar Pradesh on 19/08/2023 to 11/11/2023.

# **RESEARCH INTEREST:**

- Digital Image Processing
- Machine Learning
  Deep Learning

# PROFESSIONAL MEMBERSHIP:

IAENG

# **COURSE TAUGHT:**

- Data Structure Using C
- Object Oriented Programming Using C++
- Discrete Mathematical Structure
- Graph Theory And Application
- Cloud Computing

#### ADMINISTRATIVE/DEPARTMENTAL RESPONSIBILTY

Course Coordinator

#### STUDENTS SUPERVISION

- MCA Project
- BCA Project