



(Safikur Rahman Khan)

**Assistant Professor, Department of Computer Application, Faculty of Engineering,
Integral University, Lucknow
(Mob. No: 9792644447, srkhan@iul.ac.in)**

[Google Scholar](#) | [Orcid Id](#)

PROFILE:

- Assistant Professor at Integral University (2023–Present) with around two years of teaching experience at undergraduate and postgraduate levels.
- Delivered and coordinated a wide range of UG and PG courses, including lecture planning, content delivery, and assignment design.
- Actively mentored students in academic and research-oriented projects, providing continuous guidance and support.
- Contributed to curriculum design and academic planning in line with institutional and industry standards.
- Conducted examinations, evaluations, and constructive feedback to enhance student learning outcomes.
- Lecturer in Computer Science at A.R.S.D. College, Dhaula Kuan, New Delhi (August 2001 – May 2005).
- Taught core Computer Science subjects at UG and PG levels with a focus on conceptual clarity and practical application.
- Guided students in academic projects and supervised their progress.
- Managed assessments and provided detailed feedback to support academic improvement.

Education Industry Experience: Project Manager (Operations - Uttar Pradesh) at Educomp Solutions Limited, Gurgaon, Haryana, India (2005 to May 2017).

- Over 13 years in relationship management with key corporate customers, stakeholders, state governments, and dealers/industries
- Skilled in process improvement, forecasting, and team building
- Expertise in project design and management, budget planning and development, problem-solving, and change management
- Proficient in operations, change management, and risk management
- Experienced in leading large-scale ICT implementation projects
- Consistently met project milestones within stipulated time frames, costs, and quality expectations.

RESEARCH INTEREST: (Pursuing Ph.D.)

Design and Development of Privacy Preserving Framework for Health Data Analysis

SUMMARY OF RESEARCH ACCOMPLISHMENT:

- Safikur Rahman Khan, Mohd Waris Khan, “A Comprehensive Review of Privacy-Preserving Techniques in Health Data Analysis”, *2025 International Conference on Cognitive Computing in Engineering, Communications, Sciences and Biomedical Health Informatics*, Greater Noida, India, 2025, pp. 104-109.

PROFESSIONAL MEMBERSHIP:

- Member of International Association of Engineers (IAENG), Hong Kong

COURSE TAUGHT

- Programming in C,
- C++
- Data Structure
- Java
- Computer Networks
- Software Engineering.

ADMINISTRATIVE/DEPARTMENTAL RESPONSIBILITY

NAAC Criteria 7 Member and Assistant Proctor (Department of Computer Application)

STUDENTS SUPERVISION:

- Supervised 8 students in BCA Major Project
- Supervised 2 students in MCA Major Project

PUBLISHED/GRANT PATENTS

- Safikur Rahman Khan et. al., Data Processing Device for 5G Communication (Design Number: 436861-001)

PUBLISHED/ACCEPTED SCI/SCOPUS RESEARCH PAPERS

- Safikur Rahman Khan, Mohd Waris Khan, “A Comprehensive Review of Privacy-Preserving Techniques in Health Data Analysis”, *2025 International Conference on Cognitive Computing in Engineering, Communications, Sciences and Biomedical Health Informatics*, Greater Noida, India, pp. 104-109, 2025.
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