



(Ms. Fiza Afreen)

**Assistant Professor, Department of Computer Application, Faculty of Engineering,
Integral University, Lucknow
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PROFILE

- Assistant Professor at Integral University(May-2023 to Present)
- Assistant Professor at Sacred Heart Degree College, Sitapur(Sep-2021 to Apr-2023)
- Computer teacher at Ajmani International School(March-2021 to oct-2021)
- Software Trainee at Igniters hub (jan-2020 to July-2020)

RESEARCH INTEREST:

Machine Learning

PROFESSIONAL MEMBERSHIP:

IAENG Member Number: 359950

COURSE TAUGHT:

- Cyber Security
- Mobile Application Development
- ISAD
- C Programming
- Operating System
- Data Structure
- Computer Organization and Architecture

DEPARTMENTAL RESPONSIBILITY

- Departmental Website Committee - Member Secretary
- Departmental activity coordinator
- Departmental Examination Committee - Member
- Women Grievance Redressal Cell - Member
- Coordinator of BCA 1st yr. - Group D

Students Supervision:

- MCA Project(final year)
- BCA Project (final year)

FDP

- FDP: Machine Learning in Health Care.
 - FDP: Transformative Learning through Interdisciplinary AI and ML Application in Emerging Domains.
 - FDP: Jumpstart AI – From Knowing AI to Using AI
 - FDP: Empowering Higher Education Institutions in Technology-enabled learning and Blended Learning.
 - FDP: GENZ in your Classroom: Rethinking Teaching & Learning Strategies.
 - FDP: Artificial Intelligence in Teaching & Research Paper writing.
 - Workshop: AI & Current Research.
 - Guest Lecture: Research and Emerging Technologies.
 - Seminar: IPR Program.
 - Seminar: AI Tools and Emerging Technologies.
 - Webinar: Digital Education for Gen-Z Learners.
 - Value Added course: Data Structure using Advanced C Programming.
 - Value Added Course: Operating System Algorithms with UNIX Commands.
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PAPER PUBLISHED IN INTERNATIONAL CONFERENCES

- Parveen N. et al., “A survey of sentiment analysis and opinion mining using supervised machine learning technique”, ICASET-2024: International Conference on Advances in Science, Engineering and Technology.
 - Afreen F. et al., “A Prediction of Sleep Cycle Pattern by using Machine Learning Technique Based on Work Related Stressors”, IJERT, Volume 13, Issue 06, DOI : 10.17577/IJERTCONV13IS06024
 - Singh S. et al., “Improving anti-tumour immunity by combining brain immunology and immunotherapy in brain Tumours”, Advances in Science, Engineering and Technology, PP-152-156.
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