Faculty Name: Ms .Renu Devi

EDUCATION

- Ph.D Pursuing (Computer Science & Engineering) Sharda University,Since 2024 to Present.

- M. Tech. (Computer Science & Engineering), Dr. APJ Abdul Kalam Technical University, Lucknow, India, 2012.

- B. Tech. (Computer Science & Engineering) Uttar Pradesh Technical University Lucknow, India, 2009.

RESEARCH AREA

Natural Language Processing,AI,ML,Deep Learning

ACADEMIC, RESEARCH AND INDUSTRIAL EXPERIENCE (in years)

13 Years

AWARDS/HONORS/ACHIEVEMENTS

- FDP Attended on "Block chain technology and Networks" Organized by Department of Computer Engineering J.C Bose University of Science and Technology,YMCA Faridabad,7-12th march 2022.
- Online FDP on Data Analytics using Power BI Organized by GNITS,March 2023.
- Online FDP on "Data science with python" organized by SIET,Feb.2023.
- FDP on "Research trends of Artificial Intelligence in Engineering and Business Management" Organized by EIT March 2022.
- Webinar on cloud computing:Digital Transformation Organized by BVICAM,New Delhi,feb 2023.
- FDP on Machine Intelligence and Advancements in Internet of Things(MIIoT),Sponsered by Ministry of Electronics and Information Technology,Govt.of India Organized by ICT Academy NIT Warangal,from 17th June to 27th June 2025.

Ms.Renu Devi is currently working as Assistant Professor in Department-Computer Science and Engineering, ICFAI University Dehradun, UK India. She has more than 12 years of academic, research and industrial experience. She is Pursuing Ph.D. in Computer Science & Engineering from Dr. Sharda University Greater Noida UP, India. She received her M. Tech. (CSE) and B. Tech. (CSE) fromDr.APJ Abdul Kalm University,Lucknow and Uttar Pradesh Technical University (State Technical University), Lucknow, UP, India. She has an extensive teaching experience of 13 years with different educational systems. Earlier, She has worked in NIET Greater Noida,BVCOE New Delhi,SDIET Faridabad. She has worked in multiple

administrative roles like NBA team member,Time table coordinator. Her current research domain is Natural Language Processing. She has   published good research papers in international/national journals and conferences.