

CURRICULUM VITAE



REETESH GUPTA

Designation: Assistant Professor
Department: Information Technology
Official Email ID: reeteshguptasrms@bbdniit.ac.in

ACADEMIC/INDUSTRIAL EXPERIENCE:- 17 Years

QUALIFICATION:- M. Tech/Ph.D pursuing

AREA OF INTEREST:- Artificial Intelligence & Robotics, Big Data Analytics.

BOOK CHAPTER PUBLICATION:- Published a book chapter titled “Deep Learning for Time Series Forecasting” in the book *Time Series Analysis and Forecasting*, Addition Publishing House, 2026.

PAPER PRESENTATION:- Successfully presented a conference paper entitled “A Comprehensive Literature Review on Image Steganography based on CNN and GAN” at the 6th International Conference on Computational Intelligence in December 2025.

NPTEL Courses:-

- Successfully completed a **12 Week course** through NPTEL Online Certification for the subject “**Problem Solving Through Programming in C**” securing 80% among Top 5% of the candidates (Elite + Silver).
- Successfully completed a **12 Week course** through NPTEL Online Certification for the subject “**NBA Accreditation and Teaching-Learning in Engineering (NATE)**” securing an assessment score of 99%.
- Successfully completed a **08 Week course** through NPTEL Online Certification for the subject “**Data Science for Engineers**” securing 64% (Elite).

ACADEMIC AWARDS:-

- Being appreciated and awarded as “**BEST FACULTY**” for the Academic session 2022-23 in Babu Banarasi Das Northern India Institute of Technology, Lucknow.

RESEARCH PUBLICATION:-

- 2024-25: Shaba Iram, Neelam Chakravarti, Reetesh Gupta, S.M. Haider Rizvi, & S. Pratap Singh. (2025). Parkinson's Disease Detection System. International Journal of Innovative Science and Research Technology (IJISRT), 10(2), 269–275. <https://doi.org/10.5281/zenodo.14908859>
- 2021-22: Shaba Iram, Neelam Chakravarti, and Reetesh Gupta, “Face Mask Detection Using Machine-Learning Techniques”, Design Engineering, pp. 9332 – 9342, 2021, ISSN: 0011-9342

FDP / FTP / CONFERENCES ATTENDED:-

S. No.	FDP Name	Organized by	Duration
1.	Cognitive Science and Artificial Intelligence: Bridging Human Intelligence with Machine Learning (HIML-2025)	ATAL at BBDNIIT Lucknow	15 Dec'25 to 20Dec'25
2.	Skill Development Program on “Blockchain Technology: Concepts & Applications”	DTTC, DRDO, Lucknow	21 Aug'25 to 22 Aug'25
3.	NEP2020 Orientation & Sensitization Programme	MMTTP at MH-MMTTC, Hansraj College, New Delhi	2 May'25 to 10May'25
4.	Outcome based Curriculum Design	NITTTR Chandigarh	10 Feb'25 to 14 Feb'25
5.	Effective curriculum Design & Evaluation	NITTTR Chandigarh at BBDNIIT Lucknow	18 March'24 to 22 March'24
6.	Curriculum Design for developing Job related Competencies	NITTTR Chandigarh at BBDNIIT Lucknow	15 Jan'24 to 19 Jan'24
7.	Cloud, Fog and Edge Computing	NITTTR Chandigarh	18 Sep'23 to 22 Sep'23
8.	AI/ML and Data Science for Industry 4.0	NITTTR Chandigarh	21 Aug'23 to 25 Aug'23
9.	Cloud Computing	Microsoft, SAP & AICTE ATAL	30 Jan'23 to 03 Feb'23

10.	Developing Academic & Administrative Leadership	NITTTR Chandigarh	12 Dec'22 to 16 Dec'22
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OTHER RESPONSIBILITIES:-

- Admission committee Member
- Class Coordinator

Date: 08/04/2026

Place: Lucknow

(Reetesh Gupta)