

RESUME

Name : Kirti Dahiya
Designation : Assistant Professor
Department: Computer Science & Engineering
Qualification : MTech, B.Tech, Diploma in CSE
Area of Interest: Computer Science & Applications
(Artificial Intelligence, Data Science
Experience : 2.4 years
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EDUCATIONAL BACKGROUND

COURSE	COLLEGE/UNIVERSITY	Year Of Passing	Percentage
Matriculation	Kendriya Vidyalaya Nahara, Sonipat	2009	78%
Diploma In Computer Science & Engineering	Government Polytechnic Sonipat, affiliated to Haryana State Board of Technical Education, Panchkula (HSBTE)	2012	72%
Bachelor In Technology	HMRITM Institute affiliated to Guru Govind Singh Indraprastha University (GGSIPU), Dwarka, Delhi.	2015	67%
Master In Technology	Hindu College of Engineering, affiliated to Deenbandhu Chotu Ram University of Science and Technology (DCRUST), Murthal.	2020	62%

WORK EXPERIENCE

- Work as an Assistant professor (ad-hoc) in Maharaja Surajmal Institute of Technology, Janakpuri from 14th February 2022 to 30th May 2022.
- Currently working as an Assistant Professor (Regular) in Institute Maharaja Surajmal Institute of Technology, Janakpuri from 7th June 2022.

RESEARCH WORK

- MTech Thesis on “Improved Path Selection Algorithm Using PSO (Particle Swarm Optimization)”.
- Published a research Paper on “Future of Software Development Methods and tools in a hybrid, post-Covid world” in Satyam Journal vol 10 for 2022 issue in MSIT Institute.
- Published a research Paper on “Optimizing Web Performance through Multithreaded HTTP Server” in Satyam Journal vol 11 for 2023 issue in MSIT Institute.
- Published a research Paper entitled “ codex” in International Journal of Global Research Innovations & Technology vol 02 ,July- Sept 2024,