



Priyanka Gupta

Assistant Professor
 Hindustan College of Science and Technology-
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Qualification	:	Pursuing Ph.D M.Tech(Computer Sci & Engg), B.Tech (Computer Sci & Engg)
Department	:	Computer Science and Engineering
Experience (Academics)	:	10 Years
Research Interest	:	Machine Learning, Deep Learning
B .Tech/M .Tech/ Dissertation supervised	:	B. Tech : 3.5 years
Research Publications	:	Conference: 4 international Conference. Book chapter : 2
Memberships Of Professional Bodies	:	
Conferences:		
<ul style="list-style-type: none"> • Priyanka Gupta, Abhay Pratap Singh, “A Review of Ensemble methods used in AI Applications, <i>2nd International Conference On Cyber security And Evolutionary Data Engineering, 2022.</i> (Accepted)- Scopus Indexed. • Priyanka Gupta, “Applications Of Deep Learning Methods In Agriculture: A Review”, <i>Suresh Gyan Vihar University Journal of Climate change and water</i>, Vol. 8, pp. 14-29, ISSN 2347-7741, 2021. • Patent on IOT and Artificial Intelligent based smart farming system using cloud computing and wireless sensor network. 		
Achievements		
<ul style="list-style-type: none"> • Certification in Deep Learning with Tensor Flow from IBM. • Certification of Master Program in Artificial Intelligence Engineer from simplilearn • Certification in Data Science with Python from simplilearn • Certification in Introduction to Artificial Intelligence from simplilearn and LinkedIn. • Certification in python and Machine Learning with Scikit-Learn from LinkedIn. 		