



Name : Ms. Meghna Luthra

Experience: 9 Years

Research Area: Data Mining, Pattern Recognition, Machine learning.

No. of Publications: 5

A PhD Perusing candidate with M-Tech in Computer Engineering and B-Tech in Information Technology working as a Primary faculty for Computer Organization, Data Science, Machine learning, Database, Business Intelligence subjects. Ms Meghna Luthra Joined Manav Rachna International University on 10 November 2021 as an Assistant Professor in the Department of CSE. She has 9 years of comprehensive professional technical teaching and hands-on experience in Technology to engineering Graduates. She is B.Tech from Maharishi Dayanand University, Rohtak and received her M.Tech CSE Degree from SRM University Chennai. Growth oriented, Industry led teaching professional with ~8 years of comprehensive professional teaching and hands-on experience in Technology to B-Tech and M-Tech students. Her current areas of research include Data Mining, Pattern Recognition, Machine Learning, and Image Processing & Business Analytics. Heading as Primary Faculty for project-based modular course delivery and teaching-learning practice in the Data Science Department, backed by industry-ready advanced curriculum Experience of guiding industry facing projects for Data science (ML), Business analytics & Big Data Analytics at graduate level Working as a Faculty Advisor for Code Arts Under IEEE NCU Society She has an experience of guiding more than 40 industry facing projects at graduate level. She was associated as a team member of the project i-learn with Celtic System Private Ltd., Vadodara from 1st July, 2015 to March 2017. She was associated with CHARUSAT, GTU, DDU and NIELIT (DOEACC) as Academic analyst and researcher From July 2014 to April 2017. She

has worked as a Training & Placement Coordinator for 5 years. She is the member of ACM, IEEE and CSI. She has a good Publication record in in peer reviewed International Journals with good indexing and reputed national/international conference proceedings. She has worked as an Online Trainer for Computer Proficiency of Various Competitive Exams in Edunguru, Gurgaon. She is a Member of University Industry Interaction Cell (UIIC). She has represented University at various national and international level events held for promoting excellence in education and teaching Learning.