Mrs. Anusha Apparaju

B.Tech in CSE, M.Tech (CSE), Ph.D. (CSE) Pursuing, NET, TS-SET

Assistant Professor (Contract)

Computer Science & Engineering

Mrs. **Anusha Apparaju**, has furnished her B.Tech and M.Tech in Computer Science and Engineering from JNTU Hyderabad. She is qualified in both UGC NET and TS-SET. She is currently a Research Scholar at JNTUH working on Deep Learning based Hybrid Recommender Systems.

She is an enthusiastic and dedicated educator with over 12 years of experience in the field of Computer Science and Engineering. Currently serving as an Assistant Professor(C) in the CSE Department at JNTUH University College of Engineering Jagtial, where she has been contributing to the academic community since July 2019. Prior to this she worked at Vaageswari College of Engineering for four years and Trinity College of Engineering as Assistant Professor in CSE. She has published a patent on â€œMachine Learning based technique to analyse the data of covid patients and chance for getting infected with other variants in March 2022â€•, She has few publications in UGC Approved Journals. She has recently delivered Guest Lectures on Reinforcement Learning at Sumathi Reddy College of Engineering, Warangal and an expert talk on â€œDeep Learning based Object Detection Modelsâ€• at CMR College of Engineering. Her areas of research and interest include Data Mining, Artificial Intelligence, Machine Learning, Deep Learning and NLP.

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