


Profile

Name of the Faculty	Dr. Zubair Ali Ansari	
Designation	Associate Professor	
Department	Computer Science and Engineering	
Area of Interest	Machine Learning, Complex Network Analysis	
Subjects Taught	Machine Learning, Data Analytics, Operating System	
JNTUH Registration Id	7348-220927-104735	
College Staff Code	SC 1745	
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Educational Qualifications:

S. No.	Degree	Specialization	University/College	Year
1	B.Sc	Mathematics	Purvanchal University	2004
2	M.Sc	Mathematics	Banaras Hindu University	2007
3	M.Tech	Computer Application	Indian Institute of Technolgy-Delhi	2010
4	Ph.D.	Computer Science	Jamia Millia Islamia (A Central University-New Delhi)	2022

Publications Details :

S. No.	Publication details
1.	Z. A. Ansari, Jahiruddin, and M. Abulaish, “An Efficient Subgraph Isomorphism Solver for Large Graphs,” IEEE Access, vol. 9, pp. 61697-61709, 2021. (SCIE-Indexed)
2.	Z. A. Ansari, M. A. Parwez, I. R. Thoker, and Jahiruddin, “Enhanced Subgraph Matching for Large Graphs using Candidate Region-Based Decomposition and Ordering,” Journal of King Saud University - Computer and Information Sciences, Elsevier, 2023. (SCIE-Indexed)
3.	M. Abulaish, Z. A. Ansari, and Jahiruddin, “SubISO: A Scalable and Novel Approach for Subgraph Isomorphism Search in Large Graphs,” in Proc. of 11th IEEE International Conference on Communication Systems and Networks (COMSNETS), Bengaluru, India, 2019, pp. 102-109.
4.	Z. A. Ansari, M. Abulaish, and I. R. Thoker, “Efficient Subgraph Isomorphism Finding in Large Graphs using Eccentricity and Limiting Recursive Calls,” arXiv preprint, arXiv:2312.02988, 2023.

Experience:

Teaching	3 Years (Full Time) and 3 Years(Guest Faculty)
Industry	0
Research	6
Total Experience	12