


Name :	NISHA G. MEDHAT	
Qualification :	M.C.A., M.Phil.	
Designation :	Assistant Professor	
Experience	Teaching:11 years	
	Industry : 6 Months	
Research Area :	Database Management System, Data Mining and Data Warehousing, Object Oriented Databases, NOSQL databases	
Subjects Teaching :	DBMS, RDBMS, Unix and Shell Programming, Operating System, Object Oriented Programming, Java Programming	
No. of Papers Published: 4		
No. of Papers Presented : 1		
List of Published Papers:		
"Dynamic Clustering Technique for Optimized Storage In Object Oriented Databases", International Journal of Information and Computing Technology (RESEARCH@ICT), ISSN: 0976 – 5999, Volume-2 Issue-1, November 2011		
"Faster Object Retrieval with Dynamic Clustering Technique in Object Oriented Databases",Asian Journal of Computer Science And Information Technology 7, ISSN 2249 – 5126 : 3 July (2017) 22 – 27 UGC Approved.		
"Preliminary Study On Various Issues, Challenges And Applications Of Internet Of Things"		
"FREQUENT SUB GRAPH MINING AS NEW TREND IN SOCIAL NETWORK" in Anveshana's International Journal Of Research In Engineering And Applied Sciences held on 13th May, 2016, Volume 1, Issue 5, ISSN-2455-6300		