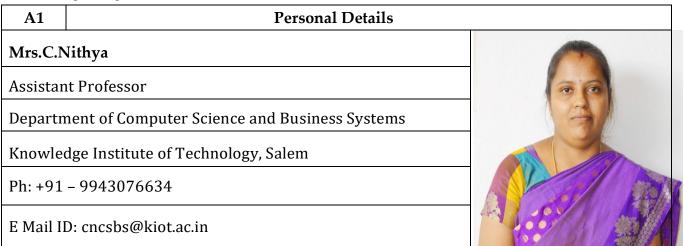
## Faculty Profile



A2	Areas of Interest	Wireless Sensor Networks
	1	
	0	

A3	Subject Taught			
Data Stru	uctures			
Operatin	ng Systems			
Artificial	Intelligence			
High Spe	High Speed Networks			
Compute	Computer Networks			
Mobile Computing				
Cloud Co	Cloud Computing			
Client Se	Client Server Computing			
Design a	Design and Analysis of Algorithms			
Software	Software Design Using UML			

A4	Academic Background				
Degree	Specialization	Specialization Name of the Institute		Month and Year of Passing	
M.E	Computer Science and Engineering	Muthayammal Engineering College	Anna University	2012	
B.E	Computer Science and Engineering	Kurinji College of Engineering and Technology	Anna University	2009	

A5	Work Experience as on JUNE 2023						
Name of the Institution		n Po	Position From		То		
Angel College of Engineering and Technology,Tirupur		Lecturer	Lecturer			04.09.2010	
Narasu's Sarathy Institute of Technology,Salem		e Assistan	Assistant Professor			25.12.2022	
Muthayammal Engineering College,Rasipuram		g Assistan	t Professor	01.07.2019		31.05.2020	
Knowledge Institute of Technology,Salem		Assistan	t Professor	01.06.2022		Till Date	
Total Experience	4 Years 7Months	Teaching	4 Years 7Months	Research	-	Industry	-

A6		Research Publications				
Total Number		International Journal			National Conference	Total
of Publi	cations	1	-	2	1	4
			Publications	(Journals)		
1 S	ADAPTIVELY ENABLING/DISABLING PREDICTION SCHEMES IN WIRELESS SENSOR NETWORKS in the "International journal of Communication, Computation and Innovation", volume3, Issue2, Dec 2012.					
		Rec	ent Publications	s (Conferences)		
	<ul> <li>1. ENHANCEMENT OF PREDICTION AND AGGREGATION SCHEMES IN WIRELESS SENSOR NETWORKS" in two INTERNATIONAL CONFERENCES and one NATIONAL CONFERENCE.</li> <li>✓ At SSM College Of Engineering, Komarapalayam.</li> <li>✓ Vivekanandha Institute of Engineering and Technology for Women, Thiruchencode.</li> <li>✓ Excel Engineering College, Komarapalayam.</li> </ul>					

A 07	Memberships in Professional Bodies
S.No.	Name of the Professional Body
1.	

A 08	Training Programmes Attended
	At KIOT
1.	One day offline FDP on "Cloud Computing "at PSG Hi-Tech College, Coimbatore.

2.	Attended Five days Online FDP organized by Anna University on "Problem Solving & Python Programming" at K.S.Rangasamy college of technology,Tiruchengode.
3.	Attended One day National Seminar on "E-Waste Management" at Narasu's Sarathy Institute of Technology, Salem
4.	Completed Google "Data Analytics" course in coursera.
5.	Attended Five days Online FDP organized by Government College of Technology,Coimbatore on "Integrated Artificial Intelligence(AI) in Data science and its Applications in cloud" from 06.03.23 to 10.03.23
6.	Completed Cyber Security course in Cisco
7.	Attended Five days Online FDP "Data science and visualization tools" at Jai Sriram Engineering college, Tirupur.

A09	Special Lectures Delivered		
1.	Gave a Lecture regarding "Digital Marketing" for first year students.		
2.	Gave a lecture regarding "Python Programming" for first year Civil and CSBS students.		
3.	Gave a lecture regarding "C Programming" for first year CSBS students.		

A 10	Awards& Recognitions
S.No	Name of the Award
1.	
A11	Research Grants/ Projects Received
1.	
A12	Programs Organized
1.	Organized a workshop regarding "Emotional Intelligence and Organizational
1.	Behaviour" for II, III CSBS students.
2.	Organized a workshop regarding "Python for Business Engineers" for first year CSBS
Ζ.	Students.
A13	Universities Visited
1.	Anna University, Chennai.