



Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning)			
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DESIGNATION	ASSISTANT PROFESSOR		
QUALIFICATION	M.E		
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EXPERIENCE	INDUSTRY	TEACHING	TOTAL
	1	3Years & 7 months	4 Years & 7 months
DATE OF JOINING THE INSTITUTION	11/06/2024		
RESEARCH FOCUS	Wireless networks, ADHOC networks, MANET ,Cyber Security		
SUBJECT COMPETENCY	Computer Networks , Programming in C, Operating System and security , Digital Electronics, Database Management Systems, Programming Languages, Cryptography and Network security.		
NO OF JOURNAL PUBLICATION	2(National),1(International)		
NO OF CONFERENCE ATTENDED	2(National),1(International)		
NO OF BOOKS PUBLISHED	-		



Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	A.M.I.E	Computer Science and Engineering	Institution of Engineers India(IEI)	2009
PG	M.E	Computer Science and Engineering	Anna University	2013

Details of Journal Publication:

1. **Mrs.R.Rajashri**, Miss.S.Priya Dharshini ,"**Handling selfish nodes in MANET**", National Journal for wireless networks, vol 1,March 2013.
2. **Mrs. R.Rajashri**, Miss. S.Priya Dharshini ,"**A Novel Approach for selfish node detection in MANET**", National Journal for Communication Engineering And Technology, vol 3, April 2013.
3. **Mrs.R.Rajashri**, Dr . V.Isakkirajan ,"**Technological Advancements in the Indian Armed Forces**", International Journal for Computational Intelligence and Applications in Physics,vol 1,December 2024.

Details of Conference attended:

1. Mrs.R.Rajashri, Miss.S.Priya Dharshini , "Handling selfish nodes in MANET" , Paper presented in National Conference [NCFCSCT] at Sri Ramakrishna Engineering College, 10th March 2013.
2. Mrs.R.Rajashri, Miss.S.Priya Dharshini , " A Novel Approach for selfish node detection in MANET" , Paper presented in National Conference [NCETIC] at Sree Sowdambiga College of Engineering,Ramakrishna Engineering College, 4th April 2013.
3. Mrs.R.Rajashri, Dr . V.Isakkirajan , "Technological Advancements in the Indian Armed Forces", Paper presented at International Conference on Computational Intelligence and Applications in Physics" at Nadar Saraswathi college of ats and science, 20th December 2024.