

## FACULTY PROFILE

<b>Name of Teaching Staff / RMK ID</b>	P Ganga Devi / T1192		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Computer Science and Engineering		
<b>Date of Joining the Institution</b>	02.07.2025		
<b>Qualifications</b>	B.E.	M.Tech.,	
<b>Total Experience</b>	Overall: 7		in RMK: -
<b>Papers Published in Journal</b>	Overall: 2		After Joining RMK: -
<b>List of Papers Published</b>	<ol style="list-style-type: none"> <li>Vendhan D, Alageswaran R, <b>Ganga Devi P</b> "Trust node identification using game theory approach for routing in wireless sensor network" AIP Conference Proceedings 3180,1,030014, August 2024</li> <li>Dr Gnanajeyaraman Rajaram, <b>P.Ganga Devi</b>, "Exploring Resting State Functional Connectivity in Brain Networks Identified by Task based FMRI" published in the International Journal of Electricals and electronics Engineering, ISSN 0976-7363, 2012.</li> </ol>		
<b>Papers Presented in Conferences</b> (Scopus / WoS indexed only)	Overall: -		After Joining RMK: -
<b>Ph.Ds / Projects Guided</b>	Ph.Ds Guided:		Student Projects Guided:
<b>Patents</b>	Published Count:		Granted Count:
	List:		
<b>Professional Memberships</b>	IAENG		
<b>Consultancy Projects Completed</b>	-		
<b>Orcid Link / ID</b>	ID: -		
<b>Google Scholar Link / ID</b>	ID: <a href="https://scholar.google.com/citations?user=fAmExsoAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=fAmExsoAAAAJ&amp;hl=en</a>		
<b>Vidwan Link / ID</b>	ID: <a href="https://vidwan.inflibnet.ac.in/profile/634435">https://vidwan.inflibnet.ac.in/profile/634435</a>		

<b>Research Gate Link / ID</b>	<a href="https://www.researchgate.net/profile/Ganga-P?ev=prf_overview">https://www.researchgate.net/profile/Ganga-P?ev=prf_overview</a>
<b>Scopus Link / ID</b>	ID: -