FACULTY PROFILE

Name of Teaching Staff / RMK ID	Ms. J.DIVYA / T1019	
Designation	Assistant Professor	
Department	Computer Science and Design	
Date of Joining the Institution	21.02.2020	
Qualifications	B.E	M.E	
Total Experience	Overall : 3.8 years	in RMK : 2years 10 months
Papers Published in Journal	Overall : 4	After Joining RMK :4
List of Papers Published	1. A Study Of Secure Cryptographic Based Hardware Security Module In A Cloud Environment. 2. Deep Analysis Of Covid-19 Receptors Recognition And Locating In Pulmonary Ultrasound. 3. Deep Analysis of Covid-19 Receptors Recognition and Locating In Pulmonary Ultrasound. 4. An Enhanced Security Scheme For Protecting Sensitive Documents In A Public Cloud Environment Using A Dual Encryption Technique.	
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall : 1	After Joining RMK : 1
Ph.Ds / Projects Guided	Ph.Ds Guided : - Nil	Student Projects Guided :- Nil
Books Published :	Count :- 0	
	List :- Nil	
Patents	Published Count : 2	Granted Count : -
	List: 1.Smart Body Cam For Domestic Violence Reduction System. 2. Predicting Smoking Level By Machine Learning Algorithm For E-Cigarette.	

Professional Memberships	Count : 0
	List : Nil
Consultancy Projects Completed	Count : 2
Awards Received	Count : - 0
	List :- Nil
Research grants Received	-Nil
Orchid Link / ID	ID : 0000-0002-2245-5730
Google Scholar Link / ID	ID : oNKEEIIAAAAJ
Vidwan Link / ID	ID : 305209
Research Gate Link / ID	https://www.researchgate.net/profile/Divya-Jothi/research
Scopus Link / ID	ID : 57220892290