## **FACULTY PROFILE**

Name of Teaching Staff / RMK ID	R.Deepa /T1087					
Designation	Assistant Professor					
Department	Computer Science and Engineering					
Date of Joining the Institution	01/08/2022					
Qualifications	B.E-C.S.E	M.Tech	И.Tech-IT			
Total Experience	Overall : 1year 7 mg	onths	nths in RMK : 10 M		onths	
Papers Published in Journal	Overall : NIL	After Joining		RMK :NIL		
List of Papers Published						
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall : 1		After Joining RMK		RMk	(:1
Ph.Ds / Projects Guided	Ph.Ds Guided : NIL		Student Projects Gu		ects (	Guided :2
	Count :NIL					
Books Published :	List :NIL					

	Published Count :1	Granted Count :NIL				
Patents	List :1. A Novel Approach To Predict Chronic Kidney Disease Using Machine Learning Techniques.					
Professional Memberships	Count :1					
·	List: 1. Indian Society for Technical Education (ISTE) (LM 136417)					
Consultancy Projects Completed	Count :2					
	Count :NIL					
Awards Received	List :NIL					
Research grants Received	NIL					
Orchid Link / ID	ID : https://orcid.org/0009-0001-9934-9514					
Google Scholar Link / ID	ID : NIL					
Vidwan Link / ID	ID: 305398 LINK:https://vidwan.inflibnet.ac.in/profile/305398					
Research Gate Link / ID	https://www.researchgate.net/profile/Deepa-R-3					
Scopus Link / ID	NIL					