


FACULTY PROFILE

Name of Teaching Staff / RMK ID	Ms. Anusha Sanampudi / T0940		
Designation	Assistant Professor		
Department	Artificial Intelligence and Data Science		
Date of Joining the Institution	14.06.2012		
Qualifications	M.E. - Computer Science and Engineering	B.Tech. - Computer Science and Engineering	
Total Experience	Overall : 12 years	in RMK : 10 years	
Papers Published in Journal	Overall : 6	After Joining RMK : 6	
List of Papers Published	<ol style="list-style-type: none"> 1. K Venkata Sai Keerthan, M Revanth, k l v krishna, S Anusha, Medicine Box Which Serves Patient Using IOT, INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY (IRJET), Sep 2018. 2. H.Anusha, K.Pallavi, C.Keerth, Anusha Sanampudi, Advance Driver Assistance System using Artificial Intelligence, International Research Journal of Engineering and Technology (IRJET), Mar 2019. 3. Anusha Sanampudi, Pooja , Raasi Reddy , Roopini J, "Concept Based Opinion Mining for Business Intelligence Using NLP, "International Journal of Advanced Science and Technology," Jan-Feb. 2020. 4. Anusha Sanampudi, "'Indore Navigation Mobile Application using Indore Positioning System (IPS)'" , 'International Journal of Basic Sciences and Applied Computing (IJBSAC)',Feb 2020. 5. Ms. Anusha Sanampudi , K. Monika , G. Deepthi ,T. Mahitha, "Detecting Rumors from Blogging Sites using Recurrent Neural Networks", International Journal of Engineering Research & Technology (IJERT), March 2021. 6. P.N.Haarish Gopalan,K.Praveen Kumar, K.M.Vinoth Kumar, Anusha Sanampudi,"Vehicle and Pedestrian Video-Tracking with Classification Based on Deep Convolutional Neural Network", International Journal of 		

	Innovative Research in Computer and Communication Engineering, July 2020.	
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall : -	After Joining RMK : -
Ph.Ds / Projects Guided	Ph.Ds Guided : Nil	Student Projects Guided : 20
Books Published :	Count : Nil	
Patents	Published Count : 1	Granted Count : -
	1. Published a patent on “MULTIPLE SENSOR DATA FUSION ENABLED AI BASED EMOTION IDENTIFICATION SYSTEM” (202141030288 A dt. 16/07/2021)	
Professional Memberships	Count : 1	
	1. Life Member of ISTE	
Consultancy Projects Completed	Count : 1	
Awards Received	Count : Nil	
	-	
Research grants Received	-	
Orchid Link / ID	ID :	
Google Scholar Link / ID	ID :	
Vidwan Link / ID	ID : https://vidwan.inflibnet.ac.in/profile/305300	
Research Gate Link / ID	https://www.researchgate.net/profile/Anusha-Sanampudi-3	
Scopus Link / ID	ID :	