


FACULTY PROFILE

Name of Teaching Staff / RMK ID	 Ms.S.Shobana /T1074		
Designation	Assistant Professor		
Department	IT		
Date of Joining the Institution	01.07.2022		
Qualifications	B.Tech (IT)	M.E(CSE)	(Phd)
Total Experience	Overall : 7.5 years		in RMK : 4 month
Papers Published in Journal	Overall : 4		After Joining RMK : nil
List of Papers Published	<p>International Journal of Advanced Science and Technology Vol. 29, No. 12s, (2020), pp. 1251-1256</p> <p>ISSN: 2005-4238 IJAST Copyright © 2020 SERSC 1251</p> <p>Resolving Cloud Vulnerability From Hijacking Using Illegal Security Access And Secure Conformity</p> <p>S.Shobana¹, P. Jeyamedona², D.Shankar³, N. Keerthana⁴, S.Radha Rammohan⁵</p> <p>PULBISHED-15.5.2020</p> <p>International Journal of Advanced Science and Technology Vol. 29, No. 12s, (2020), pp. 336-343</p> <p>ISSN: 2005-4238 IJAST Copyright © 2020 SERSC 336</p> <p>Investigating In Seclusion With Certainty Component For AI Based IOT Device</p> <p>P. Jeyamedona¹, S. Shobana², P.S. Rajakumar³, K. Sudha⁴, S. Rukmani Devi⁵</p> <p>PULBISHED-15.5.2020</p>		

	<p>International Journal of Advanced Science and Technology</p> <p>Vol. 29, No. 8s, (2020), pp. 2991-2996</p> <p>ISSN: 2005-4238 IJAST Copyright © 2020 SERSC 2991</p> <p>An IOT Security Based Electronic Aid for Visually Impaired detection with Navigation Assistance System</p> <p>R.Aiyshwariya Devi 1, U.Indumathi 2, S.Radha Rammohan 3, N. Keerthana 4, S.Shobana5</p> <p>PULBISHED-13.4.2020</p> <p>ISSN 2348-1196 (print)International Journal of Computer Science and Information Technology Research ISSN 2348-120X (online)</p> <p>Vol. 9, Issue 2, pp: (52-58), Month: April - June 2021, Available at: www.researchpublish.com</p> <p>Page 52 Research Publish Journals</p> <p>IOT BASED SMART IRRIGATION SYSTEM USING SOIL MOISTURE SENSOR AND ESP8266NODEMCU</p> <p>1Ms.S.Shobana, 2B. Sanjana Pandey, 3 Padmashri.R, 4U.Triveni</p> <p>M.G.R. Educational and Research Institute, University, Chennai, India</p>	
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall :	After Joining RMK :
Ph.Ds / Projects Guided	Ph.Ds Guided : nil	Student Projects Guided : 2
Books Published :	Count :2	
	List : nil	
Patents	Published Count :1	Granted Count :1

	<p>List : Proxy Re-Encryption Scheme for Data Security in Cloud server using algebraic structure Application No.202241051211 A Publication Date : 16/09/2022</p>
Professional Memberships	Count :nil
	List :
Consultancy Projects Completed	Count :nil
Awards Received	Count :
	List :
Research grants Received	nil
Orchid Link / ID	ID : 0000-0002-9317-7192
Google Scholar Link / ID	ID : _x7m0oQAAAAJ
Vidwan Link / ID	ID : 305240
Research Gate Link / ID	https://www.researchgate.net/profile/Shobana-S-2
Scopus Link / ID	ID : nil