Name & Photo :	A. SHINY
Designation:	ASSISTANT PROFESSOR
Qualification :	B.E.,M.E.,
Area of Specialization :	CSE
Experience :	Teaching : UG: 5 YEARS Industry : -
No. of workshop / Conferences / FDP attended :	1/1/3

Publication :	Journal
	  National : -
	  International : 7

	Conference
	  National : -
	  International : 5

Research Guidance :	NIL
General :	Member in Indian science congress Association
Staff Achievements:	- Secured 100% results in Anna university examinations and SRM university examinations many times. - Presented papers in various National and International Conferences - Acted as Class Coordinator - Acted as Project Coordinator

	• Handling Value added certification courses titled **CLOUDCOMPUTING**. • Involving in **NBA** and **ISO** documentation. • Serving on **Big Data course Coordinator** in the Institutions. • Serving on **Symposium Coordinator** in department for student's association activities. • Served as Student's Counselor. • Member of Institution's Placement Cell. • Completed the Microsoft certification and recognized as **Microsoft Certified Technology Specialist**. • Completed the Microsoft certification and recognized as **Microsoft Certified Professional**. • NPTEL Online certification on "Introduction to Internet of Things "

Professional Experience:

Sl. No	College / Organization	Designation	Period	
			From	**To**
1	RMD Engineering college,kavaraipettai	Assistant Professor	20.05.2014	31.05.2016
2	SRM Institute of Science and Technology,Chennai	Assistant Professor	01.06.2016	31.05.2019
3	Sri Sairam Engineering college,Chennai	Assistant Professor-III	01.06.2022	Till Date

Publications: National/ International Journals

- "**Deep Learning Based Remote Sensing Using Convolutional Neural Networks**" published in "International Journal of Engineering and Advanced Technology (IJEAT)"
- "**Complex event processing of market data through data modeling in Big Data**" published in "International Journal of Engineering and Advanced Technology (IJEAT)"
- "**An Efficient Approach to Extract Geographic Information**" published in "International Journal of Engineering and Advanced Technology (IJEAT)"
- **"Cloud Server Misbehavior Detection Using Ranked Keyword Search Results Verification"** published in "International Journal of Engineering and Advanced Technology (IJEAT)"
- **Secure Data Storage in Cloud System Using Modern Cryptography** Sathya, V. Shiny, A.; Sajid Hussain, S.; Gauda, Ashutosh in Journal of Computational and Theoretical Nanoscience, Volume 17, Number 4, April 2020, pp. 1590-1594(5)
- "**Hybrid private key based cryptosystem for cloud storage systems**" published in international journal of Digital communication and networks, May 2017
- "**GENERATION OF SECURE AND RELIABLE HONEYWORDS TO STRENGTHEN THE PASSWORD SECURITY** "published in "International Journal of Engineering and Advanced Technology (IJEAT)"

National and International Conferences

- "**Deep Learning Based Remote Sensing Using Convolutional Neural Networks**" presented in International Conference on Advanced Scientific Innovation in **Science, Engineering and Technology(ICASISET 2019)**

- "**Complex event processing of market data through data modeling in Big Data** presented in International Conference on Advanced Scientific Innovation in Science, Engineering and Technology(ICASISET 2019)

- "**An Efficient Approach to Extract Geographic Information** presented in International Conference on Advanced Scientific Innovation in Science, Engineering and Technology(ICASISET 2019

- "**GENERATION OF SECURE AND RELIABLE HONEYWORDS TO STRENGTHEN THE PASSWORD SECURITY** "presented in International Conference on Advanced Scientific Innovation in Science, Engineering and Technology(ICASISET 2019)

- "**Cloud Server Misbehavior Detection Using Ranked Keyword Search Results Verification** "published in National conference on recent research in advanced computing (NCRRAC'19)

SDP, WORKSHOP, SEMINARS		
Name of the Programme	**Organized by**	**Date**
EMC Academic Associate in Cloud Infrastructure and Services.	EMC2	
Industry Applications of Data Structures, Error Handling & OOPs	Cognizant.	
wireless Sensor Networks and the Internet of Things-A research perspective"	SA Engineering college	2018
Art of writing funding proposals and research articles",	"kings engineering college	2018