

Government of Puducherry

Tagore Government Arts and Science College

Accredited at "A" Grade by NAAC

Puducherry – 605008



Faculty Profile

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	Degree Branch Unive		Unive	rsity			
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	M.Sc.	Computer Science	Pondi	Pondicherry University		First	
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	Ph.D	Computer Science	Bharathiar University		r University	-	
9	Awards/ Fellowships			:	-		
	Name of the award/ Fellowship Yea		Year		Agency		
	- 11			1			
10	Publication : In Vancouver style [1] Dr. R.Sridevi, "An efficient RNN based Feature Interaction Model using Cloud Databases",						
	 Proceedings of the Sixth International Conference on Communication, Computing and Information Technology - ICCCMIT 2024, pp.34, 2024. [2] R.Sridevi and Dr. P. Dinadayalan, "A Novel Feature Interaction RNN model for Cloud Databases", Proceedings of the International Conference on Research Practices of cutting Edge Technologies in Computing – ICRPCETC-2021, ISBN: 978-93-91977-06-1, pp. 225-232, 2021. [3] R.Sridevi and Dr. P. Dinadayalan, "A Feature Interaction Model for High order Dimensional data using Hopfield network", ICICCAS-2020- Book of Abstracts, ISBN:978-81-942709-3-5, (e- book): DOI:10.21467/abstracts.90, Series: AIJR Abstracts, pp.23, July 2020. [4] R.Sridevi and Dr. P. Dinadayalan, "An Appropriate Feature Classification Model using Kohonen Network", International Journal of Computer Engineering And Technology (IJCET), ISSN Print- 0976-6367, ISSN Online: 0976-6375©IAEME Publication, pp.148-159, April 2019. [5] R.Sridevi and Dr. P. Dinadayalan, "A Comparative Study of Cloud Service Providers Services in Education", Shanlax International Journal of Commerce UGC Approved Journal No: 44120, ISSN: 2320-4168,pp.80-86, 2018. [6] R.Sridevi and Dr. P. Dinadayalan, "A Dynamic Neural Feature Selection Model using Cloud Databases", Australian Journal of Basic and Applied Science.10(12), ISSN: 1991-8178 EISSN: 2309-8414, pp.117-125, July 2016. [7] R.Sridevi and Dr. P. Dinadayalan, "Software as a Service Provider Security Services A Survey", Corporate Sustenance through People, Profit and Planet Management, ISBN: 978- 						
	_	93-81992-45-6, pp. 475- 483,	, 2017.				