NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

FACULTY PROFILE



	T				
Name	Dr. Cincy W C				
Department	Computer Science				
Designation	Assistant Professor				
Address	Lin Bhavan,Bethel Garden Kavuvilai,Anucode Kollemcode-629160 k.K Dist,Tamilnadu.				
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Academic Qualifications (with Name of Degree awarding university)	MCA,M.phil,Ph.D.,				
	Level	Years of Service	Inst	itution	
	UG	216 1000	Nanjil Catholic Colle		
Teaching Experience	PG	2 ¹ / ₂ years	and Science Kaliakkavilai.		
	UG & PG				
Specialization	Data Mining, Artificial Intelligence				
			International	National	
	No. of Research Papers in Journals		7		
Publications/ Participation in Seminars/ Conferences etc	No. of Publications in Conference Proceedings		1		
	No. of Conferences Participated in		1		

	Books		
Projects			
	On going	Con	npleted
Details of Research Supervision		Using MKSVM	bike numbers in
Honours and Awards			
Posts held			
Any other Information			

List of Publications:

1.W.C. Cincy, J.R. Jeba, "A method of A-BAT algorithm based query optimization for

crowd sourcing system", International Journal of Intelligent Systems and Applications,

ISSN/ISBN:2074-9058, Volume 10, No.3, March, 2018. [SCOPUS]

2. W.C. Cincy, J.R. Jeba, "Performance analysis of novel hybrid A-BAT algorithm in

crowdsourcing environment", International Journal of Applied Engineering Research

, ISSN/ISBN:0973-4562, Volume 12, No.24, December, 2017. [SCOPUS]

3. W.C. Cincy, J.R. Jeba, "A novel meta heuristic based query optimization technique on

crowdsourcing environment using a-fly algorithm", Journal of Advanced Research in

Dynamical and Control Systems, ISSN/ISBN: 1943-023X, Volume 9, No.14, October,

2017. [SCOPUS]

4. W. C. Cincy, J. R. Jeba, "Survey on Query Optimization for Declarative Crowdsourcing

Systems", International Journal of Control Theory and Applications, ISSN/ISBN:

0974-5572, Volume 10, No.27, December 2017.

5. W. C. Cincy, J. R. Jeba, "Query Processing in the Crowdsourcing Environment",

International Journal of Scientific Research in Science and Technology (IJSRST),

ISSN/ISBN: 2395-602X, Volume 3, No.7, February, 2017.

6.T. Naveena and Dr. W. C. Cincy, "Scrunity of Skin Disease Prediction in
Recent Annals", proceedings on National Conference on Emerging Trends in
Computer Science on NCETCS January 2020.
7. T. Naveena and Dr. W. C. Cincy, "Carapace Indicator Proving through SVM",

in Adalya Journal, Volume 2, Issue 2, February 2020.

8. Dyana F and Dr. W.C Cincy, "APPRAISAL OF BIKE

-SHARING SYSTEM", Adalya

Journal, Volume 9, Issue 2, February 2020