



RESEARCH SUPERVISOR DETAILS



NAME (CAPITAL LETTERS) : J. Jesu Vedha Nayahi  
DESIGNATION : Assistant professor(Senior) Photo  
DEPARTMENT : Computer Science and Engineering  
MAIL ID : vedhaj2000@gmail.com  
FACULTY : Information and Communication Engineering  
SUPERVISOR REG. NO : 2940047

TOTAL .NO.OF RESEARCH SCHOLAR (ONGOING):

REGISTER NUMBER (FULL TIME)	NAME OF THE SCHOLAR
18224891365	Ms. B. Akila

REGISTER NUMBER (PART TIME)	NAME OF THE SCHOLAR
17244897268	Ms. L. Josephine Usha
1524489896	Ms. Suja A Alex
18244897134	Ms. P. Subashree Kasi Thangam

RESEARCH SCHOLARS (COMPLETED): NIL

PUBLICATIONS OF THE SUPERVISOR:

NAME	YEAR	TITLE	JOURNAL NAME	VOLUME & ISSUE	IMPACT FACTOR
Nayahi, Jesu V, Jha, Madan K. Nehar, Mandal, Sourav, Choudhary, Wable, Pawan S.,	2020	Clustering of Groundwater Wells and Spatial Variation of Groundwater Recharge in Sina Basin, India	Asian Journal of Water Environment and pollution	Vol. 17, No. 4	-
Suja A.Alex, J.Jesu Vedha Nayahi	2019	Deep Incremental Learning for Big Data Stream Analytics	Lecture Notes on Data Engineering and Communication Technologies	Vol. 31	-



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<b>J. Jesu Vedha Nayahi, V. Kavitha</b>	2017	Privacy and Utility Preserving Data Clustering for Data Anonymization and Distribution on Hadoop	Future Generation Computer Systems	Vol. 74	6.125
<b>J. Jesu Vedha Nayahi, V. Kavitha,</b>	2016	An efficient clustering for anonymizing data and protecting sensitive labels	International Journal of Uncertainty Fuzziness and Knowledge-based system	Vol. 23, No. 5	1.375
Syed Ali Fathima Aasia. P, Gokulakrishnan. K, <b>Jesu Vedha Nayahi. J</b>	2015	Supervised Learning Approach for Performance Evaluation of Digital Fundus Image Quality	International Journal of Scientific Engineering and Research	Vol. 3, No. 5	-
S. Merlin and <b>J. Jesu Vedha Nayhai</b>	2015	Privacy Preserving Distributed Classification using C4.5 Decision Tree	International Journal of Innovative Research in Computer and Communication Engineering	Vol. 2	-
Gopika Rani G.U., <b>J. Jesu Vedha Nayahi</b>	2013	Review of Cancer Subtype Prediction: Progress and Challenges	International Journal of Computer Science and Mobile Computing	-	-
P. Anuja, K. Gokulakrishnan, <b>J. Jesu Vedha Nayahi</b>	2012	A Hybrid Solution for Resource Discovery problem in Grid Networks	International Journal of Scientific & Engineering Research	Vol. 3, No. 7	-
Deivanai, <b>J. Jesu Vedha Nayahi,</b> V.Kavitha	2011	An Efficient Privacy Preserving Classification Tree Technique in k-anonymity for secure Data Mining and Data Publishing	CiiT International Journal of Data Mining and Knowledge Engineering	Vol. 3, No. 7	-
M. Alamelu Mangai, <b>J. Jesu Vedha Nayahi</b>	2010	An Effective Algorithm for Data Privacy in Distributed Environment Using Wavelets”,	CiiT International Journal of Data Mining and Knowledge Engineering	-	-
C. Gopalakrishnan, V. Kavitha, <b>J. Jesu Vedha</b>	2010	Reducing Latency by Providing Location Based Services Using	International Journal of Advanced Networking and	Vol. 2, No. 1	-



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<b>Nayahi</b>		Hybrid Cache in Adhoc Networks	Applications		
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HONOURS/AWARDS(RECEIVED FROM PUBLISHER ):

Received two recognized reviewer certificate from Elsevier for reviewing papers in Future Generation Computer Systems Journal and Knowledge based Systems Journal.