Faculty Profile

A1	Personal Details		
P. Nares	hkumar, M.E.,		
Assistant	Assistant Professor		
Department of Computer Science and Engineering			
Knowledge Institute of Technology, Salem - 637 504. India.			
Ph: +91 - 8072538366, Ext: 944			
Email id: pnkcse@kiot.ac.in			

A2	Areas of Interest	Data Structures
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A3	Subjects Taught		
	UG	PG	
Object C	Oriented Programming		
Internet	Programming		
Comput	er Programming		
Data Str	uctures		
Software Engineering			
Software Testing			
Fundamentals of Computing and Programming			
Operating System			
Software	e Project Management		
Problem	Problem Solving and Python programming		

A4	Academic Background			
Degree	Specialization Name of the Institute University		Month and Year of Passing	
M.E.	Computer Science and Engineering	Annai Mathammal Sheela Engineering College	Anna University	2012
B.Tech.	Information Technology	K.S.R College of Technology	Anna University	2007

A5	Work Experience as on Oct 2019						
Name of the Institution		n Po	sition	From		То	
Knowledge Institute of Technology, Salem		Assistar	nt Professor	03-8-2	2020	Present	
AVS College of Technology		Assistar	Assistant Professor 20-06-2016		2016	30-04-2019	
PGP College of Engineering &Technology		Assistar	nt Professor	01-08-2012		30-04-2016	
PGP College of Engineering &Technology		Le	cturer	28-09-2007		30-04-2010	
Total Experience	9.11 ce Years	Teaching	9.11 Years	Research	-	Administration	-

A6		Research Publications				
Total Number		International Journal	National Journal	International Conference	National Conference	Total
of Publi	cations	2		3	5	10
		Red	ent Publicatio	ons (Journals)		
1.	ANON'	YMOUS ATTRIBU	TED BASED EN	VILEGE ANDANO NCRYPTION" Proce Engineering and Te	edings of Internati	onal
2.	IN CLC		of International	SHARING SCHEME conference on Conv		
3.	"A SYMBOL LEVEL NETWORKING CODING APPROACH TO RETRANSMISSION IN SDR" Proceedings of International conference on Convergence for Trends in Engineering and Technology, 28 April 2017.					
	Recent Publications (Conferences)					
4.	4. "ENABLING FINE-GRAINED MULTI-KEYWORD SEARCH SUPPORTING CLASSIFIED SUB-DICTIONARIES OVER ENCRYPTED CLOUD DATA" in the Proceedings of the National Conference on Recent Trend in engineering and Management held on April 7 & 8, 2018 at GANESH ENGINEERING COLLEGE, SALEM.					
5.	"PROVABLE MULTICOPY DYNAMIC DATA POSSESSION INCLOUD COMPUTING SYSTEMS" in the Proceedings of the National Conference on Green Computing & Computing & Applications held on March 21,2017 at SALEM COLLEGE OF ENGINNERING and TECHNOLOGY, SALEM.					
6.	" SECURITY ANALYSIS ON ONE-TO-MANY ORDER PRESERVING ENCRYPTION BASED CLOUD DATA SEARCH", in the Proceedings of the National Conference on Emerging engineering Trends held on March 21&22, 2016 at PGP COLLEGE OF ENGINEERING TECHNOLOGY, NAMAKKAL(DT.)					

	"AN EFFICIENT SFS BASED ON FACE TRACKER USING IMAGE PROCESSING
7.	SYSTEM", in the Proceedings of the National Conference on Recent Trend in engineering
7.	and Management (ICRTEM'14) held on April 11 & Dr. 2014 at INDRA GANESAN
	COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI.
	"AN EFFICIENT SFS BASED ON FACE TRACKER USING IMAGE PROCESSING
8.	SYSTEM", in the Proceedings of the National Conference on Green Computing & Damp; its
0.	Applications (NCGCA '14) held on March 21, 2014 at TEJAA SHAKTHI INSTITUTE OF
	TECHNOLOGY, COIMBATORE.
	"IMAGE CLASSIFICATION USING INTEGRATED FEATURES", in the Proceedings of
9.	the National Conference on Recent Trend in Cloud computing (NUCONE '12) held on
	March 29&30, 2012 at SSM COLLEGE OF ENGINEERING, NAMAKKAL(DT.)
	"IMAGE CLASSIFICATION USING INTEGRATED FEATURES", in the Proceedings of
10.	the National Conference on Emerging engineering Trends (NCEET'12) held on March
	29&30, 2012 at SSM COLLEGE OF ENGINEERING, NAMAKKAL(DT.)

A 7	Research Grants/ Projects Received	
*if any	*if any	

A8	Patents Filed	
*if any	*if any	

A9	Fellowship Received
*if any	

A10	Memberships in Professional Bodies
S.No.	Name of the Professional Body
*if any	

A11	Programs Organised		
1.	Conducted Internet Programming workshop for Third year Students from 10th to		
2	11th jan, 2019. Conducted Java Programming workshop for Third year Students, from 30th		
۷.	August,2018		

A12	Consultancy Works
*if any	

A13	Highlights of Major Contributions

A14	Training Programmes Attended
1.	Attended the "ROBUST AND SCALABLE WEB APPLICATION DEVELOPMENT USING PYTHON"" conducted by ATAL from 21th Sep, 2020 to 25th Sep, 2020
2.	Attended the "Internal Quality Assurance Cell" conducted by AVS College of Technology from 07 th July, 2018
3.	Attended R Programming Workshop conducted by ICTACT from25th to 26th Sep, 2018.
4.	Attended the PHP Workshop conducted by ICTACT from 25 to 26th may,2017.
5.	Attended the "Grid and Cloud Computing" conducted by ANNA UNIVERSITY from 6 th to 12 th June, 2016
6.	Attended the "Data Center Virtualization Fundamentals" conducted by ICT Academy of Tamil Nadu from 30 th May to 1 st July , 2017
7.	Attended the GRID AND CLOUD COMPUTING TOOLS Laboratory Workshop conducted by K.S.R College of Technology from 17 to 18th June,2017
8.	Attended the GRID AND CLOUD COMPUTING TOOLS Workshop conducted by Kongu Nadu Engineering College from 6 to 10th June,2017
9.	Attended the "Cloud Infrastructure & Services" conducted by ICT Academy of Tamil Nadu from 17 th Feb, 2014 to 22 nd Feb, 2016
10.	Attended the ISTE Workshop on "Cyber Security" being conducted by IIT Bombay from 10th July to 20th July, 2016.