Sethu Institute of Technology An Autonomous Institution Pulloor, Kariapatti - 626 115,Virudhunagar



Department of Computer Science and Engineering						
NAME	KRISHNAVENI.K					
UNIQUE ID	FD2027					
DESIGNATION	Assistant Professor					
QUALIFICATION	M.E., (Ph.D)					
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	INDUSTRY	TEACHING	TOTAL			
EXPERIENCE	-	11 Years 9 Months	11 Years 9 Months			
DATE OF JOININGTHE INSTITUTION	03.01.2018					
RESEARCH FOCUS	Big Data, Machine Learning, Deep Learning Techniques, Artificial Intelligence					
SUBJECT COMPETENCY	Data Structures, Object Oriented Programming in C++, Artificial Intelligence, Design and Analysis of Algorithm, Cloud Computing, C Programming.					
NO OF JOURNAL PUBLICATION (INTERNATIONAL/NATIONAL)		Interna	nal - 1			
NO OF CONFERENCE ATTENDED (INTERNATIONAL/NATIONAL)	International Confer National Conferen					
NO OF BOOKS PUBLISHED	-					

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Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	B.E	Computer Science and Engineering	Anna University, Chennai	2010
PG	M.E	Computer Science and Engineering	Anna University, Chennai	2014
Doctorate	Ph.D (Doing)	Information and Communication Engineering	Anna University, Chennai	Doing

Details of Journal Publication:

1. A Paper entitled "A Comparative study about improving accuracy in Big Data" in the journal of Data Mining and Knowledge Engineering published by Mantech Publications

Details of Conference attended:

- 1. A Paper entitled "Credit Card Fraud Detection using Incentive Compatible Analysis" presented in an International conference conducted by Pandian Saraswathi Yadav Engineering College, Sivagangai, India.
- 2. A Paper entitled "Big Data leads to Efficient Decision Making" presented in an International conference conducted by Pandian Saraswathi Yadav Engineering College, Sivagangai, India.
- 3. A Paper entitled "A Comparative study about Improving Accuracy in Big Data" presented in an International Conference conducted by Sethu Institute of Technology, Virudhunagar, India.
- 4. A Paper entitled "A Comparative Study about Filtering Techniques in Big Data" presented in National Conference conducted by Mepco Schlenk Engineering College.