Department of Computer Science and Engineering

NAME	*Sobana.p*
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DESIGNATION	Assistant Professor
QUALIFICATION	M.E.,
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EXPERIENCE	INDUSTRY	TEACHING	TOTAL

DATE OF JOININGTHE INSTITUTION	07.06.2023
RESEARCH FOCUS	
SUBJECT COMPETENCY	, Cloud computing
NO OF JOURNAL PUBLICATION (INTERNATIONAL/NATIONAL)	International – 0 National - 0
NO OF CONFERENCE ATTENDED (INTERNATIONAL/NATIONAL)	International – 0 National - 0
NO OF BOOKS PUBLISHED	*Nil*

Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	B.E	CSE	Anna University	2020

PG	M.E	CSE	Anna University	2023

Details of Journal Publication:

1. Reliable Job Scheduling for Grid Environment in International Journal of Innovative Research in Science and Engineering

Details of Conference attended:

1. Presented a paper on " Reliable Job Scheduling for Grid Environment" in 3rd International Conference on Recent Innovations in Science and Engineering at Sri Venkateswara College of Engineering & amp; Technology, Andhra Pradesh.

2. Presented a paper on " Geographical Locations for Service Rating Predication by Exploring to Mobile User' s" in International Level Conference on Recent Trends in Engineering, Computers, Information Technology and Application – 2018 at PSNA College of Engineering and Technology, Dindigul.

3. Presented a paper on " Stream Based Classification and Class Detection for Ids Using Dynamic Feature Set" in National Level Conference on Networking and Communication Systems – 2013 at Excel Engineering College, Namakkal.

4. Presented a paper on " An Efficient Fault Node Detection on Wireless Network using I-Path Protocol" in National Level Conference on Electrical Civil Mechanical Communication System – 2017 at Dr.Nagarathinam' s College of Engineering, Namakkal.

5. Presented a paper on " The Maximum CROP Predication through Data Analysis Using SVM" in National Level Conference on ELECTRONIKA – 2018 at Aiswarya College of Engineering and Technology, Erode.

6. Presented a paper on " Geographical Routing with Location Service in Intermittently Connected Manet' s" in National Level Conference on Tomorrow Technologies – 2014 at Sri Shanmugaha College of Engineering and Technology, Namakkal.