




Department of Computer Science and Business Systems

Faculty Profile (Till January 2022)

NAME	J.STALIN			<i>Photo</i> 
UNIQUE ID	FD9803			
DESIGNATION	Assistant Professor			
QUALIFICATION	B.Tech.,M.E			
EMAIL ID	stalin@sethu.ac.in			
ALTERNATE EMAIL ID	stalinmdu7@gmail.com			
EXPERIENCE	INDUSTRY	TEACHING	TOTAL	
	3 yr 5 months	4 Years 9 Months	9 Years 2 Months	
DATE OF JOINING THE INSTITUTION	23.08.2021			
SPECIALIZATION AREAS	Cloud computing, Artificial intelligence			
NO.OF.PAPERS/BOOKS PUBLISHED	International/National	04		
	Journal			
	Conferences	07		

Details of Journal Publication

S.No	Details
1.	Evidence Based Treatment to Reduce Medical Prescribing Errors, 2019 at ICTER-2019
2.	Comparative Text Based Emotion Recognition Using Ann Deep Learning, 2019 at ICTER-2019
3.	“Effective Resource Allocation for Dynamic Workload in Virtual Machines Using Cloud Computing” - ICRCCCT’15
4.	“An Efficient Autoscaling of Hadoop Clusters In Public Cloud”, 2015) Global Conference on Communication Technologies, GCCT 2015, art. no. 7342794, pp. 910915. DOI: 10.1109/GCCT.2015.7342794

National / International Conference/ Workshop Attended

S.No	Details
1.	Attended a six days workshop on “Evolution of IoT” at PSNA college of engineering and technology,2018
2.	Attended two days workshop on “Python Programming” at kamaraj college of engineering,2018
3.	Attended a National Seminar on Academic and Administrative Audit (NAAC Sponsored) held at Jagadguru Sri Shivarathreeswara University, Mysuru on 27th and 28th of March 2017.
4.	“An Efficient Autoscaling of Hadoop Clusters In Public Cloud” in an IEEE Conference GCCT-2015 during 23rd& 24th April at Nooril Islam University, Nagercoil,
5.	“Effective Resource Allocation for Dynamic Workload in Virtual Machines Using Cloud Computing” in IEEE International Conference ICRCT'15, held on 20th March 2015 at St. Michael College of Engineering & Technology, Sivagangai.