Name:	LOGESWARI.N			
Designation:	Assistant Professor			
Qualification:	B.E., M.E.,(Ph.D)			
Area of specialization:	Embedded systems Technologies			
Experience :	Industrial Experience		Teaching Experience	
(As on December 2022)	1 Year		14 Years 6Months	
Number of workshop /	Workshops		FDPs	Conferences
FDP organized:	-		1	-
Number of workshop / FDP attended:	04		8	4
	Conference		Journal	
Publications:	National	International	National	International
	1	2	0	1
Professional Body Membership:	ISTE, IEEE			
Staff Achievements:	1. Achieved 100% Resultsin Computer Networks.			

EXPERIENCE: ACADEMIC/INDUSTRY

Sl. No.	Name of the college	Position held	Period	
51. 140.			From	То
1.	Sri Sairam Engineering College	Assistant Professor	June 2013	Till date
3.	Valliammai Engineering College	Assistant Professor	February 2011	May 2013
4.	Vel's Srinivasa College of Engineering and Technology	Lecturer	July 2007	January 2009
5.	Government Poly Technic College	Lecturer	June 2005	May 2007
6.	Chennai Port Trust	Graduate Trainee	May 2003	May 2004

WORKSHOP / FDP / CONFERENCE:

S.	Name of the Program	Name of the Institution	No. of	Date
No.			Days	
1	Short Term Training Programme	Kongunadu College of	6 Days	01.02.2021 to
	on "Emerging Trends and	Engineering and Technology		06.02.2021.
	Research Challenges in Next			
	Generation Wireless Networks"			
2	AICTE Training And Learning	IILM College of Engineering	5 Days	2021-1-27 to
	(ATAL) Academy Online FDP	& Technology		2021-1-31
	on "Waste Technology			
3	AICTE Training And Learning	at MET's Institute of	5 Days	2021-1-18 to
	(ATAL) Academy Online FDP	Engineering.		2021-1-22
	on "Machine Learning and			
	Pattern Recognition"			
4	AICTE sponsored AICTE	Agni College of Technology.	Two	26.10.2020
	sponsored Two weeks Faculty		Weeks	to 7.11.2020
	Development Programme on Advances in Power Electronics			
	for Smart Grid, Renewale Energy			
	Systems and Electric Vehicle			
	Technology			
5	Workshop on Battery	IIITDM Kancheepuram,	3 Days	26th -28th
	Technology for Evehicle"	Chennai.		December,
				2019
6	OrganisedAU sponsored FDP	Sri Sairam Engineering	6 Days	25.11.2019-
	on CMOS Analog IC Design	College		30.11.2019

CONFERENCES:

S. No.	Title	Month/Year
1	PV System based Zeta Converter with 3Φ Inverter for high Speed BLDC motor Applications,ITDECC21, SRM Institute of Science and Technology	17 th &18 th May 2021
2	"Bidirectional Wireless Power Transfer System Using Current Fed Converter" Rajalakshmi Engineering College	March 2018

Publications:

Journal

S. No	Title& Journal Name	Vol. / Date
1.	Published a paper on Virtual Brain: Model-Based Framework for Dependable EEG Sensing And Actuation In Intelligent Brain IoT System, in International Journal of All Research Education and Scientific Methods (IJARESM), ISSN: 2455-6211	Volume 10, Issue 6, June-2022
2	Published a paper on Optimized Wireless Power Transmission System with Magnetic Coupled Resonance Technique in International Journal of Advanced Science and Technology.	Vol. 29, No. 6s, (2020), pp. 1712-1720
3	Published a paper on Investigation on On-Board charger with Simultaneous Charging of Low Voltage Battery for Electric vehicles in International Journal of Advanced Science and Technology.	1721-1730