



Name : R. ARAVINDARAJ
Designation : Assistant Professor
Department : Electrical And Electronics Engineering
Address for Communication : C4, 15th AVENUE, GLADWAY GREEN CITY, AVANIYAPURAM BYPASS, AVAINYAPURAM, MADURAI -625012.
Email : aravindvceeee@gmail.com
Mobile Number : 6380738207

1. Educational Qualification:

Degree	Branch/Specialization	Institute/University	Year of passing
B.E.	Electrical and Electronics Engineering	Sethu Institute of Technology	2011
M.E.	Power Systems Engineering	Anna University Regional Campus, Madurai	2016
Ph.D.	Electrical Engineering	Anna University, Chennai	Pursuing

2. Professional/ Industry Experience: (in chronological order)

Sl. No.	Designation	Institute/Organization	Period	
			From	To
1.	Lecturer	GMS MAVMM Polytechnic College, Madurai	01.12.11	01.03.16
2.	Assistant Professor	SACS MAVMM Engineering College, Madurai	12.07.17	05.03.21
3.	Assistant Professor	Vaigai College of Engineering, Madurai	08.03.21	Till Date

3. Research Interest: Doing Ph.D. in the topic of “Virtual Inertia control based load frequency management in Microgrids with RES & EVS and its optimization using soft computing algorithms”.

4. Participation in Seminars/FDP/Workshop/Conference/Webinar:

Sl. No.	Title of the event	Attended	Date	
			From	To
1.	FDP on Smart Grid	Mohamed Sathak Engineering College (Anna University Sponsored)	24.01.22	29.01.22
2.	Google I/O Extended	Google Team	July 22	-



3.	Online Webinar on Semiconductor Design and Evolution	PSNA College of Engineering	11.06.22	-
4.	International Webinar on Research Strategies : Tools & Methodology	Jai Shriram Engineering College, Avinashipalayam,	02.04.22	-
5.	Two Day Workshop on Non-isolated and isolated DC to DC converter using PSIM	SRM TRPEC IEEE Students Branch and IIC	24.02.22	25.02.22
6.	FDP on Recent Trends in Power Systems	Shared Institute of Technology College of Engineering Yadrav	22.06.20	26.06.20
7.	FDP on Power System Engineering & Electric Vehicles	V.P.Dr.P.G. Halakatti College of Engineering & Technology	08.06.20	12.06.20
8.	Online Webinar on Recent trends in condition monitoring of Transformers	Annasaheb Dange College of Engineering and Technology	19.06.20	-
9.	FDP on Industrial Energy Audit	Government College of Engineering, Aurangabad	20.05.20	24.05.20
10.	Webinar on Holistic Approach towards Reactive power & Harmonic Distortion Management to avail Benefits of KVAH Billing	K K WAGH Institute of Engineering Education & Research	30.05.20	-