

BIO-DATA



Recent Photograph

1.	Name	Anju Sreenivasan		
2.	Designation	Assistant Professor		
3.	Residential Address	A-306 Purushottam Park CHS, Ghodbunder road, Anand Nagar, Thane-West, 400615		
4.	Date of birth	18/10/1989		
5.	Total Experience	7		
i.	Teaching	1		
ii.	Industrial	6		
6.	Qualifications			
	Exam Passed	Year	Institution/ University	Branch/Specialization
	M.E.	2020	University of Calicut	Power Electronics
				8.42
Additional Qualification:				
7.	Employment Record			
	Institution	Year (From To)	Designation	
	Tata Consultancy Services	1-08-2012-07-03-2013	Assistant system Engineer	
	Bank of Maharashtra	1-04-2013-07-07-2014	Probationary Officer	
	CIBIL	1-08-2014 to 30-09-2015	Executive – Data Integration in Risk Management Solutions	
	Evelyn learning systems	1-08-2020 to 15-12-2022	Quality Analyst	
	VJTI, Mumbai	1-08-2023 to 31-6-2024	Assistant Professor	
	FCRIT, Vashi	27-6-2017 till date	Assistant Professor	
8.	Undergraduate / Postgraduate Teaching Experience and Subjects Taught			
	Subjects Taught at UG level			
	Sr.No.	Name of Subject	Semester	
	1	Electrical Machines-I	III	
	2	Energy Management and costing	VII	
	3	Power Electronics	IV	
	4	Electric Vehicles	VI	
	5	Industrial Electronics	III	
9.	Projects guided in UG/PG level			
	1. IoT – based home automation system			
14.	Short Term Training Programmes attended			
	1. Two day hands on workshop on “Electric drives for Electric Vehicles” conducted by IETE centre, Palakkad., March 2019			
	2. Two day hands on workshop on “Internet of Things(IOT)” conducted by IETE centre, Palakkad., May 2019			
	3. Five days ATAL FDP on sustainable technology conducted at SPIT, Mumbai, December 2023			

<p>15.</p>	<p>List of Journal Papers Published (list in IEEE format)</p> <p>Anju S and Dr. S Sheela," A Single-Phase Bidirectional Converter for V2G Operation of Electric Vehicles," International Research Journal of Engineering and Technology Volume 7 issue 6 June 2020.</p>
<p>16.</p>	<p>List of Papers Published in National and International Conferences (list in IEEE format)</p> <p>Anju S and Dr. S Sheela , " A Single-Phase Bidirectional Converter for V2G Operation of Electric Vehicles," International Conference on Sustainable Technology Applications for Green Engineering Solutions (STAGE) 2020-Abstracts Issue 1 Volume 1 July 2020 page number D3.</p>