




SETHU INSTITUTE OF TECHNOLOGY

(An Autonomous Institution| Accredited with 'A++' Grade by NAAC)

Pulloor, Kariapatti –Taluk. Virudhunagar Dist-626115.



Department of Electronics and communication Engineering					
Name	S.JANNATHULPRITHUS				
Date of Birth	16/07/1993				
Unique ID	1-43809007446				
Educational Qualifications	M.E				
Designation	ASSISTANT PROFESSOR				
Email ID	jannthulprithus@sethu.ac.in				
Alternate Email ID	jannthulprithus@gmail.com				
Experience	Industry	Teaching	Others	Total	
	-	1 year 8 months	-	1 year 8 months	
Date of Joining the Institution	27/11/2023				
Area of Specialization	Antenna				
Courses taught	1.Electronic circuits 2.Datastructures and programming techniques 3.Iot Concepts & applications.				
Research Focus	Antenna , IoT				
Research guidance (Number of Scholars)	Nil				
Subject Competency	Electronic circuits, Datastructures and programming techniques,Iot Concepts & applications.				
No. of papers published	National Journals	International Journals	Conferences		
	-	1	4		
PG Specialization	COMMUNICATION SYSTEMS				
Ph.D. Specialization	NIL				
Projects Carried out	NIL				
Patents (Filed & Granted)	1(Published)				
Technology Transfer	NIL				
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL				

Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	B.E	ECE	Anna university chennai	2014
PG	M.E	Communication Systems	Anna university chennai	2016

Details of Journal Publication:

1. MEDIVOX -WIRELESS PATIENT HEALTH MONITORING IJIRCCE,
DOI: **10.15680/IJIRCCE.2025.1305026**

Details of Conference attended:

1. **S.Jannathulprithus**, 2016 “Frequency and pattern reconfigurable antenna using Shape Memory Alloy”, in the International Conference conducted by the Department of ECE, Jayaram college of engineering - Trichy.
2. **S.Jannathulprithus, S Priyadharsini, J K Priyadharshini , M Michael Gowsika, 2024** “ Cluster head selection using Hybrid algorithm”, in the International conference on ICRTICE24 conducted by the Department of ECE, Sethu Institute of Technology.
3. **S.Jannathulprithus,Devishree,Jaffarunisha ,2025 :Apple freshness detection”, in Emerging Trends In Information and Communication Technologies ETICT 2K’25 at Sethu Institute of Technology.**
4. **S.Jannathulprithus, Nandhini,Nigeeda,Rashmika,2025** “MEDIVOX -WIRELESS PATIENT HEALTH MONITORING”, in Emerging Trends In Information and Communication Technologies ETICT 2K’25 at Sethu Institute of Technology.