




SETHU INSTITUTE OF TECHNOLOGY

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

Pulloor, Kariapatti –Taluk. Virudhunagar Dist-626115.



Department of Computer Science and Engineering					
Name	SANTHOSH RAJA M G				
Date of Birth	17/07/1999				
Unique ID	143361533161				
Educational Qualifications	B.E., M.E.				
Designation	ASSISTANT PROFESSOR				
Email ID	mgsanthoshraja@sethu.ac.in				
Alternate Email ID	mgsanthoshraja@gamil.com				
Experience	Industry	Teaching	Others	Total	
	-	3	-	3	
Date of Joining the Institution	02.07.2022				
Area of Specialization	Image processing, Deep Learning				
Courses taught	Python Programming, Java , Mobile Application Design and Development, Software Testing Mongo DB, C programming and Computer Organization				
Research Focus	Image processing, Deep Learning				
Research guidance (Number of Scholars)	-				
Subject Competency	Python Programming, Java, Website Design and Development (HTML,CSS,PHP), Mobile Application Design and Development, Software Testing and Mongo DB				
No. of papers published	National Journals		International Journals		Conferences
	-		-		4
PG Specialization	Computer Science and Engineering				
Ph.D. Specialization	-				
Projects Carried out	-				
Patents (Filed & Granted)	1				
Technology Transfer	-				
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	2 Books 1. Problem Solving and Python Programming, Trueline Publisher – 978-93-91977-77-1,2023 2. Theory of Computation, Charulatha Publications – 978-93-6260-268-8,2024				



Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	B.E.	Computer Science and Engineering	Anna University	2020
PG	M.E.	Computer Science and Engineering	Anna University	2022
Ph.D.	Ph.D.	Information and Communication Engineering	Anna University	[PURSUING]

Details of Journal Publication:

Details of Conference attended:

- 5th international conference on Recent innovations in Information and computing Technologies
- 9th National conference Hi-Trends in emerging computation technologies
- 7th National conference Hi-Trends in emerging computation technologies
- 5th International Conference on Artificial Intelligence & Communication Systems (ICAICS - 2025)

Details of Book Chapter and Books Published:

- Published Book titled “Problem Solving and Python Programming during the year of 2023
- Published Book titled “Theory of Computation” during the year of 2024

Details of Patents Filed and Granted:

- Patent on topic of “INTELLIGENT VEHICLE TYRE AND FUEL STATUS MONITORING SOLUTION FOR FLEET OPERATIONS” on 29/11/2024

Expert Lecture Delivered: -

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