

Name of Teaching Staff Naveen Raja S.M  
 Designation Assistant Professor  
 Name of Job/Appointment Regular  
 Date of Joining 06/05/2024



Education Qualifications	Name of the Degree	Class	Grade
	<b>UG</b> B Tech	First	67%
	<b>PG</b> M Tech	First	7.8
	<b>Ph. D</b> Pursuing	-	-
	<b>Other</b>		

Work Experience 11 years  
 Teaching 11 years  
 Research --  
 Industry --  
 Others --

Area of Specialization **Artificial Intelligence**

Professional Membership --

Responsibilities held at Institution Level

No. of papers published National Journals – International Journals –  
 National Conference – International Conference– 5

Projects Carried out

Patents (Filed & Granted)

Technology Transfer

International Conferences

స్వయం తేజస్విన్ భవ

1. Lakshmi T, Raja Naveen S.M., Ramadass Sudhir, Narayanan Sreekumar, Sreenivas Velagapudi, Balambigai Subramanian, "Block Chain Technology Implementations for Secured Financial Transactions using Cloud Environment", International Interdisciplinary Humanitarian Conference for Sustainability (IIHC), November 2022, DOI:10.1109/IIHC55949.2022.10060621
2. Maithili K., Naveen Raja S.M., Kumar R.P.R., Koli S., "A Survey (NLP) Natural Language Processing and Transactions on (NNL) Neural Networks and learning Systems", 15th International Conference on Materials Processing and Characterization, ICMPC 2023, E3S Web of Conferences, Vol. 430, art. no. 01148, October 2023, DOI: 10.1051/e3sconf/202343001148
3. Karuna G., Eshwar C., Bharath Y.S., Rohan D., Sharma H.D., Raja S.M.N., "An Automated System to Detect Plant Disease using Deep Learning", 15th International Conference on Materials Processing and Characterization, ICMPC 2023, E3S Web of Conferences, Vol. 430, art. no. 01044, October 2023, DOI:

10.1051/e3sconf/202343001044

4. Raja, S.M. & Parasa, Gayatri & Kumar, Thangiah & Punati, Kondalarao & Balasubramani, Pradeep & Gupta, Koppuravuri & Bhuvanewari, G. & Lalitha, Y.S. & Anand, Sami. (2024). A reforming municipal waste management model with the internet of things (IoT) for smart garbage tracking and optimization. MATEC Web of Conferences. 392. 10.1051/matecconf/202439201117.
5. Naveen Raja S.M, et al. (2023). Evaluation of Garbage Management Based on IoT. International Journal on Recent and Innovation Trends in Computing and Communication, 11(10), 1788–1798. <https://doi.org/10.17762/ijritcc.v11i10.8755>

No. of Books published with details

(Name of the book, Publisher with ISBN, year of publication, etc.)

