

BIO SKETCH OF



Name :Rajeshwar Goud Jangampally

Designation : Assistant Professor

Total Experience :11years

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Specialization

ECE

Academic Qualification

B. Tech. (ECE)

M. E. (ECE-MRE)

Ph.D (Pursuing - Antennas)

Total Teaching Experience

11 Years

Publication Details

International Journals:

1. Jangampally Rajeshwar Goud, Nalam Venkata Koteswara Rao, and Avala Mallikarjuna Prasad, "A Novel Triple Band MIMO Antenna Array for Simultaneous Communications," Progress In Electromagnetics Research M, Vol. 102, 159-169, 2021. doi:10.2528/PIERM21042205.

2. Jangampally Rajeshwar Goud, Nalam Venkata Koteswara Rao, and Avala Mallikarjuna Prasad, "Design of Triple Band U-Slot MIMO Antenna for Simultaneous Uplink and Downlink Communications," Progress In Electromagnetics Research C, Vol. 106, 271-283, 2020. doi:10.2528/PIERC20082403

3. J. Rajeshwar goud, N. V. Koteswara Rao and A. Mallikarjuna Prasad "Inset fed Triple Band U-Slot Antenna for GSM900/GSM1900/WLAN Applications", International Journal of Engineering and Advanced Technology (IJEAT), Vol. 8, PP. 1513-1517, Sep. 2019. DOI: 10.35940/ijeat.F1270.0986S319.

4. J. Rajeshwar goud, N. V. Koteswara Rao and A. Mallikarjuna Prasad "Impact of Mutual Coupling between Antenna Elements on BER Performance of Dual Diversity Adaptive Array", International Journal of Applied Engineering Research (IJAER), Vol. 13, PP. 102-105, 2018.

5. J. Rajeshwar goud and Rakesh Gupta "Design of Reconfigurable Structure for Efficient and Scalable Orthogonal Approximation of DCT in FPGA Era", International Journal of Research, Vol. 03, PP. 41-46, Aug. 2016.

6. J. Rajeshwar goud and P. Ramesh "Secured Transaction Online Processing System Using ZIGBEE Wireless Network", International Journal of Advance Research, Ideas and Innovations in Technology, Vol. 4, PP. 529-532, Feb. 2018.

International Conferences:

	<p>1. J. Rajeshwar goud, N. V. Koteswara Rao and A. Mallikarjuna Prasad “Edge Cut Dual-Band Slot Antenna for Bluetooth/WLAN and WiMAX Applications”, Soft Computing and Signal Processing, Springer, Singapore, Vol. 900, PP. 561-570, Jan. 2019. doi.org/10.1007/978-981-13-3600-3_53.</p>
<p>Awards & Honours</p>	<p>1. Qualified UGC-NET JUNE 2013 and DECEMBER 2013 eligibility for Lectureship.</p> <p>2. Awarded as Best Teacher in SMEC for A.Y. 2015-16.</p>
<p>Workshops / Seminars / Conferences / Training Programs Attended</p>	<p>1. Attended AICTE Sponsored One Week Online STTP-Short Term Training Program on “Medical Image Processing & It's Application in Automated Disease Detection” from 18 to 24 June 2021. at SMEC, Hyderabad</p> <p>2. Attended AICTE Sponsored One Week Online STTP-Short Term Training Program on “Medical Image Processing & It's Application in Automated Disease Detection” from 20 to 26 May 2021. at SMEC, Hyderabad</p> <p>3. Attended AICTE Sponsored One Week Online STTP-Short Term Training Program on “Medical Image Processing & It's Application in Automated Disease Detection” from 19th to 24th April 2021, at SMEC, Hyderabad</p> <p>4. Attended Two-Week online Joint Faculty Development Programme on “Advanced Communication and Antennas” to be held from 15 – 26 February, 2021 jointly organized by Electronics & ICT Academies at IIT Guwahati, NIT Patna and MNIT Jaipur.</p> <p>5. Attended Four –Day online sessions of “IEEE Indian Conference on Antennas and Propagation 2020”, during 17-20 December 2020.</p> <p>6. Participated Five –Day online FDP on “Recent Trends, Advancements and Applications of Communication Technologies, RTAACT-2020”, during 25th May 2020 to 29th May 2020 at CMR Technical Camnus, Hyderabad.</p> <p>7. Participated Five –Day online FDP on “Recent Communication Tools and its Application”, from 19th to 23rd May, 2020 at SMEC, Hyderabad.</p> <p>7. Attended Five –Day FDP on “Recent Trends on Electronics and Communication Engineering”, during 2nd to 6th July 2018 at MRIET, Hyderabad.</p> <p>8. Attended Joint Global conference on “Democratizing Communications”, from 13-16 Dec. 2015 at HYDERABAD.</p>

	9. Attended two-week audit course on “Research Methodologies” during 1st - 15th May 2015 at JNTU KAKINADA.
	10. Attended two-week audit course on “Intellectual Property Rights and Patents” during 16th - 30th May 2015 at JNTU KAKINADA.
	11. Attended one week faculty development program on “Electromagnetic Theory and Transmission Lines with emphasis on MATLAB and ANSYS ” from 22nd - 27th December 2014 at GCET HYDERABAD.
	12. Attended work shop on " Microwave, Antenna and Propagation for Modern Wireless Communications" on Feb 7th and 8th 2014 at PICT, PUNE.
	13. Attended work shop on “Antenna Simulation using ANSYS HFSS Tools” on May 2nd and 3rd 2014 at JNTU HYDERABAD.
	14. Attended work shop on “Electromagnetic waves and its applications” from 1st to 3rd March 2012 at JNTU JAGITHYALA.
Workshops / Seminars / Conferences / Training Programs Conducted	