Bio-Data

1.	Name	Dr. S. NAGARAJA RAO				
2.	Designation	Professor & HOD				
3.	Department	Electronics and Communication Engineering				
4.	Organization/Institute	G.Pulla Reddy Engineering College (Autonomous), Kurnool, A.P.				
5.	Qualifications	Ph. D. in Image Processing From JNTUA, Anantapuramu, Andhra Pradesh. (Nov,2011) M. Tech in Digital Systems and Computer Electronics From J.N.T. University, Hyderabad (September, 1998) B.Tech in Electronics and Communication Engineering From KSRMCE, Kadapa affiliated to Sri Venkateswara University (April, 1990), A.P.				
6.	Total Experience in Years	Teaching		ıstry	Total	
		19Yrs	7	/rs	26yrs	
7.	Papers Published in Journals	National -			International 15	
8.	Papers Presented in	National		International		
	Conferences	09		16		
9.	Ph.Ds/Projects Guided	PhDs : - 6 (Guiding)		Projects at Masters Level: - 20		
10.	Patents Filed	Title: A System for managing Power Conductor Application No. 201841042218	rs			
11.	Funding/Research Grants received	AICTE funding of Rs 500000/-has been received to conduct International Conference under Grant for Organizing Conference scheme				
13.	OTHER SKILLS/ACHIEVEMENTS	tor Organizing Conference scheme Life member of ISTE (Indian Society for Technical education) —Membership No. LM 85317 Life member of Instrument Society of India (ISOI) -Membership No. LM 1666 Life Member of Institute For Engineering Research and Publication (IFERP), Chennai IEEE member No. 92647048 Reviewer of International Journal of Research in Engineering and Technology (IJRET) (e-ISSN:2319-1163 & p-ISSN:2321-7308) Editorial Member and Reviewer of American Journal of Computation, Communication and Control (ISSN:2375-3943) Reviewer of American Journal of Science and Technology (ISSN:2375-3846) Reviewer of Journal of Wireless Communications, Networking and Mobile Computing Convener for AICTE sponsored Two Day International Conference on Computing, Communication, Electrical and Electronics Engineering (ICCCEEE- 2020) held on 10th & 11th January, 2020. Convener for International Conference on Advances in Signal Processing, Power, Embedded, Soft Computing, Communication and Control Systems (ICSPECS-2019) held on 11th & 12th January, 2019 at GPREC, Kurnool. Convener for a two day National level workshop on "SoC Physical design using CADENCE tools" organized by Dept. of ECE, GPREC, Kurnool from 4-5th March, 2016. Workshop coordinator for Two week ISTE STTP on CMOS,Mixed Signal and Radio Frequency VLSI Design being organized by Dept. of ECE, GPREC under NMEICT, IIT Kharagpur from 30th Jan, 2017 to 4th Feb, 2017. GPREC —APSSDC coordinator for implementing the Skill Development programmes. SPOC for t-SDI center, PMKVY-TI, CM's Skill Excellent Center (CM's SEC) at GPREC. Some of the Research Papers which were selected for IS & T/SPIE Symposium on Electronic Imaging -2007 held on 30-January'2007 in San Jose, California, USA Invited for presenting the paper selected for MASET (World Academy of Science, Engineering and Technology), IEEE International Conference on computational Science & Engineering and Technology). IEEE International Conference on computational Science & Engineering and Technology), IEEE				
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