



Md.Asif

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Areas of Specialization	:	
UG Degree	:	ELECTRONICS AND COMMUNICATION ENGINEERING,2009, PIRMEC, CHEVELLA, Telangana.
PG Degree	:	Embedded Systems, 2012, VIF College OF Engineering and Technology, Hyderabad, Telangana.
Ph.D	:	
Ph.D Thesis topic	:	
UG Subjects Taught	:	Radar Systems, WCN, TSSN, DC, DSP, AWP, AC, Control Systems, PDC, STLD, PT&SP, EDC,BEEE.

Papers Published:

International Journals

☞ 1. MD Asif, et al. “*Design and FPGA Implementation of Optimized 32-Bit Vedic Multiplier and Square Architectures*”. International Journal of Engineering Research. Vol. 3, Issue.1, 2015, pp 196-202.

https://www.ermt.net/docs/papers/Special_Issue/2017/ICETSE/290P.pdf

2. Md.Asif, A.Saida, "SHORT RANGE VOICE COMMUNICATION USING BLUETOOTH", INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT), ISSN:2320-2882, Volume.6, Issue 1, Page No pp.233-237, December - 2017,

Available at : <http://www.ijcrt.org/IJCRTNCES035.pdf>

3. A SAIDA, MD ASIF, "ANALYSIS OF MSA, PARABOLOID AND LENS ANTENNAS USING SHF FOR WIRELESS COMMUNICATION DEVICES", INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT), ISSN:2320-2882, Volume.6, Issue 1, Page No pp.289-296, December - 2017,

Available at : <http://www.ijcrt.org/IJCRTNCES045.pdf>

4. MD ASIF “**Potential Capability of LTE-Advanced Physical Layer**” GLOBAL JOURNAL OF ENGINEERING SCIENCE AND RESEARCHES (Peer-reviewed monthly online journal) ISSN 2348 – 8034. Publication Date:- 10th June 2018.