


**ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY :: VIJAYAWADA  
FACULTY PROFILE**

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<b>Name of the Faculty</b>	B.VENUGOPAL		
Designation	ASSISTANT.PROFESSOR		
Department	INFORMATION TECHNOLOGY		
Date of Joining the Institution	01-09-2016		
Qualification with Class/Grade	Ph.D(Pursuing)		
	PG:M.TECH(CSE)		
	UG:B.TECH(CSE)		
Employee ID	ALIET-16-24		
E-Mail	venugopalboppana@outlook.com		
Total Experience in Years	<b>Teaching: 13</b>	<b>Industry:</b>	<b>Research:</b>
Papers Published	<b>National:---</b>	<b>International: 05</b>	
Papers presented in Conferences	<b>National:---</b>	<b>International:</b>	
PhD Guide? Give field & University	<b>Field: ---</b>	<b>University: ----</b>	
PhDs / Projects Guided	<b>PhDs: ---</b>	<b>Projects at Masters Level: 02</b>	
		<b>Projects at UG Level: 10</b>	
Books Published/IPRs/Patents	---		
Professional Memberships			
Consultancy Activities	---		
Awards	---		
Grants fetched	---		
Whether Ratified by University (Yes/No)	<b>YES</b>		

Any Other Achievements :

Experience in other Institutions :

**List of Publications (Journal/Conference/book) :**

1. **IJCSI** International Journal of Computer Science Issues, Vol. 8, Issue 5, Number 3, September 2011 on the "Image Independent Filter for Removal of Speckle Noise "
2. **IJCA** International Journal of Computer Applications, Vol.39, Number 10, March 2012 on the On "Pumping lemma for Regular and Context free Lan-guages and Ogden's Lemma for Context free Languages "

3. **IJRCCCT** International Journal of Research in Computer and Communication Technology, Vol 3, Issue 8, August – 2014 “Scent Rupture Nodes Using DCD In Wireles Sensor Networks”
4. **IJCSIS** International Journal of Computer Science and Information Security,Vol 14,Special Issue October 2016,Proceedings of 3<sup>rd</sup> International Conference on Emerging Technologies in Computer Science & Engineering(ICETCSE-2016),ISSN:1947 5500 “A unique dimensionality shrink style for hoigh dimensional spatiotemporal brain signal data based on graph signal processing theory”.
5. Sarvani A., **Venugopal B.**, Devarakonda N. (2018) “A Refined K-Means Technique to Find the Frequent Item Sets.” In: Cognitive Science and Artificial Intelligence. SpringerBriefs in Applied Sciences and Technology. **Springer**, Singapore,Print ISBN 978-981-10-6697-9 ,Online ISBN 978-981-10-6698-6