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FACULTY PROFILE

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Name of the Faculty	**Mr. K.Venkateswara Rao**	
Designation	**Assistant Professor**	
Department	**Computer Science and Engineering (CSE)**	**Date of Birth** 06/04/1984
Date of Joining the Institution	**16-06-2011**	**Native place** Vijayawada, AP, India
Academic Qualification with Class/Grade	• PHD: PURSUING IN VELTECH • **PG : M.Tech (CST)** • **UG : B.Tech (CSE)**	
Professional Qualification	• Completed the requirements to be recognized (Oracle Certified Professional)	
Employee ID	**ALIET-11-01**	
E-mail / Mobile	Siva278@aliet.ac.in +91 9959234233	
Total Experience in Years	**Teaching: 9 years**	
Papers Published in Journals -	**UGC –**	**Articles in Books: 0**
Faculty Development Programmes attended:	**10**	**Guest Lectures Delivered:**

Papers presented in Conferences/ attended	**National: 1**	**International: 01 / Workshops: 10**
Are u a PhD Guide? If Yes, Give field & University	**Field: ---**	
PhDs / Projects Guided	**PhDs : 00** **MPhil -00**	**Projects at PG Level : 00** **Projects at UG Level: - 22**
Books Published/IPRs/Patents	**NIL**	
Professional Memberships	**NIL**	
Editorial Board Membership	**NIL**	
Board of Studies Member:	**NO**	
Foreign Projects	**NIL**	
National Project	**NIL**	
Grants fetched	**00**	
Awards		
Conferences/ Seminars / Workshops / FDP Organised @ ALIET	**List**	
Any Other Achievements	✓ **Nil**	
Other Responsibilities	**Exam cell coordinator for CSE department** **Events** coordinator for CSE department	
Whether Ratified by University (Yes/No)	**YES**	

Faculty Development Programmes attended: 2019-20

1) Participated in **ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS** held at RCCE, during 25th may to 30th May 2020.

2) Participated in **Research Methodology** held at SCSCE, during 20 mayto 25 may 2020.

3) Participated in **Artificial intelligence and machine learning** held at ALIET , during 4th may to 6th may 2020.

4) Participated in **international hands on workshop on angular js** held at braino vision , during 6june to 2020.

Post-Doctoral Publication / Seminars/Workshops/Guest Lectures:

List of Publications in Journals

1.Novel duplicate –adjacency approach for improveing resemblance detection for additional data reduction in storage system . NCITDCE-2017

2. Hybrid cloud frame for object storage based geo-spatial remote sensing data. IJEE@CSE 2277-9655,2014

3. Efficient features subsets selection using suffix tree clustering . IJESRT 2348-2273, 2014

4.Connecting IOT using cloud computing. IJIE ,VOLUME -1, ISSUE-1,2017

5.Implementing to provide security for data in cloud using Huffman compression approach.

IJARCE , VOLUME-2, FEB 2017.

6. Enticement compatible privacy protective data analysis. IJRCSE, ISSN 2321-5585.

7. Top order query analysis on unconditional crowd data. IJITR , VOL-6, ISSUE NO-3 , MAY2018.

8.Interrogation of Sentiment Perusing with Hash Counting Vectorized and Term Inverse Frequency Transformer using Machine Learning Classification.

9.Disquisition of Sentiment Inquiry with Hashing and Counting Vectorizer using Machine Learning Classification

National Seminars