DC Members Details

1. **Name** : **Dr. V. Sathya**
2. **Designation** : **Assistant Professor**
3. **Department** : **Computer Applications**
4. **Name of the Organization** : **MGR College**
5. **Place** : **Hosur**
6. **Pin code** :**635130**
7. **Mobile Number** :**9994284859**
8. **E-mail id** : sathyanakar@gmail.com
9. **Area of Specialization** : **Web Mining**
10. **Publication details for last five years** :

1. V Sathya, "Cluster Based Diffusion Limited Aggregation in Wireless Sensor Networks " in IJTRD ,volume 6, issue 3, Impact Factor: 4.865 ,May – June 2019, ISSN 2394-9333.

2. V Sathya, "5G Wireless Technology", Shanlax International Journal of Arts and Science Humanities, International Journal with Impact Factor 3.025 ISSN: 2321-788X September 2018.

3. V Sathya, "An Analysis of Fifth Generation (5G) Mobile Wireless Technology", International Journal of Trend in Research and Development (IJTRD), September 2018

4. V Sathya, "Survey on Wireless Sensor Network Based Security Intrusion Detection System "in IJCSET, volume 4, issue 5, May 2018, ISSN 2229-3345.

5. V Sathya, "Survey on Wireless Sensor Network In Agriculture "in IJCSET ,volume 4, issue 3, March 2018, ISSN 2229-3345.

6. Published Research Paper on "A Survey on Various Clustering Algorithms in Web Mining For Efficient Data Retrieval"in International Journal of Scientific Research and Development on Feb 2018.

7. Published Research Paper on "Efficient Retrieval of Data Using Agglomerative Clustering" in International Journal of Modern Trends in Engineering and Science, Volume 05, Issue 02, Jan 2018.

8. V Sathya" Analysis and Survey on Wireless Sensor Networks Based Security IDS " in IJRSET ,volume 4, issue 11, November 2017, ISSN 2394-739X

9. V Sathya" Analysis and Survey on Wireless Sensor Networks In Agriculture " in IJRSET ,volume 4, issue 10, October 2017, ISSN 2394-739X.

10. V Sathya" Survey on Cloud Computing and Security " in International Journal for Research in Science Engineering & Technology, volume 4, issue 9, September 2017, ISSN 2394-739X.

11. Published Research Papel on title " Energy Efficient Concepts in Wireless Sensor Networks : A Survey " in IJTRD ,volume 3, issue 6, Impact Factor: 3.025,November – December 2016, ISSN 2394-9333.

12. National Level Conference on "Achieving energy efficient in wireless sensor network" , PSG Arts & Science college, Coimbatore, 7th Feb 2017.

13. National Level Conference on "Prominent Challenges in Information Technology" , Senjoseph college, Hosur, 8th December 2015.