

Dr.T.Dhiliphan RajKumar

Assistant Professor-III (Senior),
Department of Computer Science and Engineering,
Kalasalingam University, Anandh Nagar,
Krishnan Koi, Srivilliputhur, Taminadu.

International Journal Publication

1. Gul Shaira Banu Jahangeer and **Dhiliphan Rajkumar. T**, “**Early detection of breast cancer using hybrid of series network and VGG-16**”, International journal of Multimedia Tools and Applications, Springer, Accepted of publication
2. Dhiliphan Rajkumar. T ,Deepa.D, and Jeyaranjani.J, “AUTOMATIC DIAGNOSIS OF LIVER TUMOR IN CT IMAGES”, “International Journal of Engineering and Advanced Technology (IJEAT)”, ISSN: 2249 – 8958, Volume-9 Issue-1S4, December 2019
3. Balakrishnan.D, Dhiliphan Rajkumar.T , “Issues and Challenges in IOT”, “3-C Proceedings”, **Accepted for publication.**
4. Balakrishnan.D, Dhiliphan Rajkumar.T , “Survey on IOT Applications and Security issues”, “3-C Proceedings”, **Accepted for publication.**
5. Scaria Alex, **Dhiliphan Rajkumar. T**, “Blockchain Technology And Cryptocurrency”,
6. “International Journal of Recent Technology and Engineering (IJRTE)”, ISSN: 2277-3878, Volume-8 Issue-4S2, December 2019
7. Gul shaira banu.J, **Dhiliphan Rajkumar.T**, “**Secure Online Voiting System using Blockchain**”, “3-C Proceedings”, **Accepted for publication.**
8. Gul shaira banu.J, **Dhiliphan Rajkumar.T**, “An Implementation of Map Reduce on the Hadoop for analyzing big data ”, “International Journal of Recent Technology and Engineering (IJRTE)”, ISSN: 2277-3878, Volume-8 Issue-4S2, December 2019.
9. Raja.S.P, **Dhiliphan Rajkumar. T**, and Vivek Pandiyaraj, “Internet Of Things: Challenges, Issues And Applications,” Journal of Circuits, Systems, and Computers, World Scientific Publishing Company, Vol. 27, No. 12 (2018) 1830007(16 pages)

10. S. Ramkumar*, K. Sathesh Kumar, **T. Dhiliphan Rajkumar**, M. Ilayaraja, K. Sankar, "A review-classification of electrooculogram based human computer interfaces", Biomedical Research 2018; 29 (6): 1078-1084
11. **Dhiliphan Rajkumar. T**, Suruliandi.A and Raja.S.P," User Click and Bookmark based Personalization using Modified Agglomerative Clustering for Web Search Engine," International Journal on Artificial Intelligence Tools, Vol. 26, No. 6 (2017) 1730002 (16 pages),World Scientific.
12. **Dhiliphan Rajkumar. T**, Suruliandi.A and Selvaperumal.P, "Query Recommendation Based Search Engine By Coupling Personalization With Clustering," International Journal of Information Technology, MECS , DOI: 10.5815/ijitcs.2016.11.10.
13. Raja.S.P, **Dhiliphan Rajkumar. T**, and Sowndariya.K, "Artificial-intelligence-based heuristic searching tools and knowledge representation to solve cryptography problems, puzzles, vehicle detection and path finding," Int. J. Signal and Imaging Systems Engineering(IJCSA) , Inderscience,Vol. 10, No. 1-2, 2017
14. **Dhiliphan Rajkumar. T**, Suruliandi.A and Selvaperumal.P, "Evaluating the effectiveness of Clustering Algorithm in Search Engine," International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.33 (2015).
15. **Dhiliphan Rajkumar. T**, Suruliandi.A and Selvaperumal.P, "Content and User Click Based Page Ranking for Improved Web Information Retrieval," International Journal on Computational Science & Applications (IJCSA), Vol.5, No.6, December 2015.
16. Suruliandi.A, **Dhiliphan Rajkumar.T**, and Selvaperumal.P, "Validating The Performance Of Personalization Techniques In Search Engine," ICTACT Journal On Soft Computing, April 2015, Volume: 05, Issue: 03.
17. Selvaperumal.P, Suruliandi.A and **Dhiliphan Rajkumar. T**, "Empirical Evaluation of Web Based Alias Extraction Techniques," International journal of computer and Electrical Engineering (IJCEE), August 2015, Volume: 07, Issue: 04
18. Suruliandi.A, Selvaperumal.P, and **Dhiliphan Rajkumar. T**, "Supervised Alias Name Validation using Statistical Similarity Coefficients", ICTACT Journal On Soft Computing, October 2015, Volume: 06, Issue: 01