Name   : Dr.V.Ebenezer

Designation : Assistant Professor

Mobile No   : 9750662191

Email id   : ebenezer88@gmail.com, ebenezerv@karunya.edu

Address   : Department of Computer Science and Engineering,

   Karunya Institute of Technology and Sciences,

   Karunya Nagar,

   Coimbatore- 641114.

List of Publications:

1. Rajkumar, K. Sangeetha, A.,**Ebenezer, V**. Ramesh, G and Karthik, N. "Designing parallel operation for high-performance cloud computing using partition algorithm", Advances in Intelligent Systems and Computing, 2021,Springer, 1167, pp. 451-462.
2. Karthik, N and **Ebenezer, V**., "Trust Based Data Reduction in Sensor Driven Smart Environment", Internet of Things in Smart Technologies for Sustainable Urban Development, Springer, 2020, pp. 63-75,
3. Robinson Joel, M**., Ebenezer, V**.,Navaneethakrishnan, M Karthik, N "Encrypting and decrypting different files over different algorithm on cloud platform". International Journal of Emerging Trends in Engineering Research, 2020, 8(4), pp. 1379-1383, 71.
4. **Ebenezer,V** ,Robinson Joel, S.Athinarayanan, M.Navaneethakrishnan, "Alternative Approach to Path Evaluation Algorithms Used in GPS Devices", International Journal of Advanced Science and Technology, 2020, 29(8s),pp. 3650-3654.
5. Rajkumar Krishnan, V Jeyalakshmi, **V Ebenezer**, G Ramesh, "A Speed Control-Based Big Data Collection Algorithm (SCBDCA) Using Clusters and Portable Sink WSNs", Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks, IGI Global, 2020, pp. 197-210.

6. S Athinarayanan, K Navaz, R Lakshmi Priya, V Ebenezer, "Effective Image Processing Techniques Based Iris Attendance System, ICTACT Journal On Image And Video Processing, 2019, 10(2), pp. 2071-2075.
7. Baby, R.T., **Ebenezer, V**., Karthik, N, "Magnum opus of phishing techniques". International Journal of Scientific and Technology Research, 2019, 8(12), pp. 706-709.
8. Robinson Joel, M., **Ebenezer, V**., Karthik, N. and Rajkumar, K. "Advance dynamic network system of internet of things", International Journal of Recent Technology and Engineering, 2019, 8(3), pp. 6209-6212.
9. **Ebenezer, V**., Vimala, R., Aravind Britto, K.R.,"Magnum opus of an efficient hospitality technique for load balancing in cloud environment", Concurrency Computation, Wiley, 2019, 31(14), pp.1-11.
10.   **Ebenezer, V**.,Vimala, R.,Aravind Britto, K.R., "Star hotel hospitality load balancing technique in cloud computing environment", Advances in Intelligent Systems and Computing, 2019, 750, pp. 119-126.
11.   Rajkumar K, Ganeshkumar, P and **Ebenezer, V,** "Predicting and recovering link failure localization (PRLFL) in wireless sensor networks", Asian Journal of Research in Social Sciences and Humanities,2017, 7(2), pp. 851-864.
12.   **Ebenezer, V.,** Vimala, R., Rajkumar K, "Thershold Max Method for Load Balancing in Cloud Computing", Asian Journal of Research in Social Sciences and Humanities, 2017, 7(2), pp.640-650.
13.   **Ebenezer V.,** Jancyrani Malli, Rajkumar K, "Romino in Android", International Journal Of Recent Trends In Engineering & Research, 2016, 2(12). pp.69-73.
14.   **Ebenezer V.,** and Rajkumar K, "Scheduling Algorithm K to Hybrid in Cloud Computing", International Journal for Research in Applied Science & Engineering Technology, 2015, 3(5), pp.124-127.
15.   Rajkumar, K., Ganeshkumar, P.,Nithya Prabha, G., **Ebenezer, V.** "Enhancing performance of localization using SJFR algorithm",ARPN Journal of Engineering and Applied Sciences, 2015, 10(7), pp. 2802-2807.