

Name : Dr.G.PADMAPRIYA  
Designation :Associate Professor  
Department :Computer Science & Engineering  
Organization :Saveetha School of Engineering/ Saveetha University  
Place : Chennai  
Mobile & Email –Id : 9095274310 & gpadmapriame@gmail.com

### **List of Publications**

1. Padmapriya G, Aruna M, Arthi B, 2019, Recognizing and Refinement of Contorted Fingerprint Based on Various Unique Fingerprint Images, Springer, Advances in Intelligent Systems and Computing series (Scopus indexed, Acceped, Completed second review).
2. Arthi B, Padmapriya G, Aruna M, 2019. Early Detection and Elimination of Underground Pest using IOT, International Journal of Recent Technology and Engineering, Volume-8, Issue-2S3, July 2019 (Scopus indexed).
3. Arthi B, Aruna M, Padmapriya G, 2019. Automatic Disease Detection in Plant Leaf using Support Vector Machine, International Journal of Advanced Science and Technology. (Scopus indexed).
4. Aruna M, Padmapriya G, Arthi B, 2019. MRT and IS based Virtual Machine Scheduling using Cloud Analyst, International Journal of Engineering and Advanced Technology, Volume 8, Issue 5, Jun 2019. (Scopus indexed).
5. Aruna M, Arthi B, Padmapriya G, 2019. Facial Recognition Approach using ABCD Algorithm for Cancer Treatment, International Journal of Innovative Technology and Exploring Engineering, Volume 8, Issue 9, July 2019 (Scopus indexed).
6. G. Padmapriya, M. Aruna, B. Arthi and V. Vennila, “Recognizing and Refinement of Contorted Fingerprint Based on Various Unique Fingerprint Images”, Advances in Intelligent Systems and Computing, 2020, Volume 1034.