Profile



Name: V. MERIN SHOBI

Designation: ASSISTANT PROFESSOR

Qualification: M.C.A., M.Phil., M.E

She obtained MCA [MASTER OF COMPUTER APPLICATIONS] degree from NOORUL ISLAM COLLEGE OF ENGINEERING, KUMARACOIL with FIRST CLASS WITH DISTINCTION and M.Phil., COMPUTER SCIENCE degree from MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI with FIRST CLASS and M.E., COMPUTER SCIENCE & ENGINEERING degree from UNIVERSITY COLLEGE OF ENGINEERING, NAGERCOIL [ANNA UNIVERSITY, CHENNAI] with FIRST CLASS.

She joined this institution on **14-09-2009**. She is having more than **12.5 years** of teaching experience.

Conference:

 V.Merin Shobi, Dr.R.Balasubramanian, Dr. R.S. Rajesh, 2008, "Performance Analysis of Segmentation Techniques on CT scan brain Tumor images, International Conference on Emerging Trends in computing", Kamaraj College of Engineering and Technology, Virudhunagar.

Journals:

- V. Merin Shobi, J. Banumathi and R. Kanthavel, 2017,"Cluster Based TSS: An Efficient Rebroadcasting Algorithm for Wireless Adhoc Networks", International Journal of Control Theory and Applications Volume 10, No. 27,pp.41-50.
- R. Kanthavel , J. Banumathi V. Merin Shobi, 2017, "EANKBB: Neighbour Designating Method for Broadcasting in Mobile Adhoc Network", Journal of Engineering and Applied Sciences 12 (Spl Issue 2), pp.6318-6324.