Profile

Name : **A.P.SHERINE**

Designation : **ASSISTANT PROFESSOR**

Qualification : **M.E in Mobile & Pervasive Computing**

She obtained **B.E degree** from **SRM Easwari Engineering College, Chennai** with **FIRST** class and **M.E** degree from **Velammal Engineering College, Chennai** with **FWD** class. Her area of interest are **Medical Image Processing and Networking. She is pursuing research in Medical Image Processing from Anna university**.

She joined this institute on **02.01.2012 and has more than 10 years of teaching experience**

Conference

- Published a conference paper titled **"Design and optimization of sub harmonic mixer with harmonic rejection for direct-down conversion receivers"** in the 2011 IEEE 3rd International Conference on Communication Software and Networks (ICCSN).

Journals

- Published a paper entitled "**Application of Edge Enhancement and Edge Detection method for Blood Vessel Extraction from Retinal Images**" in the International Journal of New Technology and Research (IJNTR), Vol -V, Issue VII, July 2019.

Others

- Attended an AICTE-ISTE sponsored Induction / Refresher program on **"Sensor Flow for Deep Learning with Python**" from 25th January to 1st February 2021.