PERSONAL DETAILS AND AFFILIATION

Name of the faculty member	Ms. A.APSARA	
Specialization	Embedded system technologies	
Designation	Assistant professor	
Department	Electronics and communication engineering	
Date ofjoining the institution	18.07.2022	
Date of birth	22.08.1998	
Address for Communication	Department of ECE, National Engineering College, K.R Nagar, Kovilpatti – 628 503	
Email ID / Webpage ID	apsara-ece@nec.edu.in	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH	UNIVERSITY	YEAR
BE	Electronics and Communication Engineering	National Engineering College, Kovilpatti	2020
ME	Embedded System Technologies	National Engineering College, Kovilpatti	2022

WORKSHOPS/SEMINARS/CONFERENCES/TRAINING PROGRAMMESATTENDED

S.NO.	NAME OFTHE PROGRAMME &VENUE
1	Participated a Two days National LEVEL Workshop on, "Recent Trends in Machine Learning for Neuro-Imaging", Organized by IFET College of Engineering, Villupuram.
2	Participated in the Webinar titled, "Engineering job trends & Relevance of Adaptive Learning", Organized by IEEE students branch of National Engineering College.

3	Participated in the Special invited talk on, Nano Structured Materials and Devices for Sensing Applications", Organized by IEEE students branch of National Engineering College & IEEE EDS Coimbatore Chapter, India.
4	Presented a paper in IEEE International E-Conference (ICEmTASS'21) on the topic "A survey of Deep learning Techniques and Different models of Segmentation", in National Engineering College , Kovilpatti – 628 503.

JOURNAL PUBLICATION	
1	S.V.Vijayalakshmi, **A. Apsara**, K. Preetha, S. Cammillus**,** has published a paper titled "Memory arbitration in DDR3 ", in International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878 (Online), Volume-8 Issue-6, March 2020. Page No.: 3344-3347

FDP ATTENDED	
S.NO.	NAME OFTHE PROGRAMME AND RANK
1	NPTEL Online Certificate course on Introduction to Industry 4.0 and Industrial Internet of Things – ELITE Rank (July-Oct 2022)