




<u>Department of Computer Science and Engineering</u>				
<b>NAME</b>	T.PUNITHA			
<b>UNIQUE ID</b>	FD2039			
<b>DESIGNATION</b>	Assistant Professor			
<b>QUALIFICATION</b>	B.E.,M.E.,			
<b>EMAIL ID</b>	punitha_cse@sethu.ac.in			
<b>ALTERNATE EMAIL ID</b>	tpunitha.cse@gmail.com			
<b>EXPERIENCE</b>	INDUSTRY	TEACHING	TOTAL	
	-	4 years 9 months	4 years 9 months	
<b>DATE OF JOINING THE INSTITUTION</b>	01.06.2016			
<b>RESEARCH FOCUS</b>	Wireless Sensor Networks and Digital Image Processing			
<b>SUBJECT COMPETENCY</b>	<i>Agile Software Development, Data Mining</i>			
<b>NO OF JOURNAL PUBLICATION (INTERNATIONAL/NATIONAL)</b>	2			
<b>NO OF CONFERENCE ATTENDED (INTERNATIONAL/NATIONAL)</b>	4			
<b>NO OF BOOKS PUBLISHED</b>	-			

**Academic Credentials**

Level	Degree	Specialization	University	Year of Completion
UG	B.E	Computer Science and Engineering	Anna University, Trichy.	2011
PG	M.E	Computer Science and Engineering	Anna University, Chennai.	2015

Ph.D			-	
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**Details of Journal Publication:**

1. Paper entitled “Pairing Based Elliptic Curve Cryptosystem for Message Authentication” is published in International Journal for Trends in Engineering and Technology (IJTET).
2. Paper entitled “Detection and Prevention of Insider Attack using Misbehaviour Scheme in VANET” is published in International Journal of Applied Engineering Research (Anna University - Annexure II).

**Details of Conference attended:**

1. Presented Paper titled “Pairing Based Elliptic Curve Cryptosystem for Message Authentication” in the International Conference on Innovations in Communications and Computer Engineering Conducted by Coimbatore Institute of Technology.
2. Presented Paper for DRDO sponsored IEEE International Conference on “Innovations in Information, Embedded and Communication Systems” titled “Detection and Prevention of Insider Attack using Misbehaviour Scheme in VANET” at Karpagam College of Engineering, Coimbatore.
3. Presented Paper titled “Identity Based Cryptosystem for an Intelligent” in the National Conference on Emerging Trends in Communication and Networking Conducted by Kongunadu College of Engineering & Technology, Trichy.
4. Presented Paper titled “Efficient ECC–Based Secure Communication for VANETs” in the International Conference on Interdisciplinary Engineering & Sustainable Management Studies Conducted by Vicram College of Engineering, Madurai.

**Details of Book Publication:**

***Expert Lecture Delivered :***