Name	:	Dr S JOTHI
Date of Birth	:	03.01.81
Unique id	:	1-454485847

Education Qualification (From higher Degree)

Degree	Specialization	Year of Passing	University	Class Obtained
Ph.D	Wireless Sensor Networks	29.05.17	Anna University	-
M.E.	Computer Science & Engineering	May 2005	Annamalai University	First class with Distinction
B.E.	Computer Science Engineering	April 2003	Madurai Kamaraj University, Madurai.	First class with Distinction

Work Experience (From present work) Teaching / Research / Industry

Name of the Institute / Industry	Designation	Date of Joining	Date of Relieving	No. of Years	No. of Months	No. of Days
St. Joseph's College of Engineering	Associate Professor	**29.05.17**	Till Jan 20	2	8	02
St. Joseph's College of Engineering	Associate Professor	**01.06.11**	28.05.17	5	11	27
St. Joseph's College of Engineering	Assistant Professor	**01.02.10**	31.05.11	1	3	30
St. Joseph's College of Engineering	Lecturer	**01.06.05**	31.01.10	4	7	30

Area of Specialization : Wireless Networks

Course taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma (Last three years)

1. CS8491-Computer Architecture
2. IT6006 Data Analytics
3. CS6660- Compiler Design
4. CP5095 Mobile Pervasive Computing
5. CS6801-Multi-Core architectures and Programming
6. CP5152 Advanced Computer Architecture
7. CS2311 Object Oriented Programming
8. CS2253 Computer Organizations and Architectures
9. CS7007 Software Requirements and Engineering
10. CS2351 Artificial Intelligence
11. CS6504 Computer Graphics

Research Guidance (count)

Master :8

Patent Published

Sl. No.	Title	Year of Registration	Year of Publication	Status
1	Segmentation, detection and classification of psoriasis skin infection using image processing	**2018**	06/07/2018	Published

Technology Transfer	Name of the Technology	Collaboration with

Research Publications (count)	National Conference	International Conference	National Journal	International Journal
	-	1	-	7