

## **STAFF BIO-FORM**

Name of the Institution: SRI SAIRAM ENGINERING COLLEGE

Name of the Department: M.TECH-Computer Science and Engineering Staff ID: ET22CJ03

1	Name (in Block Letter) with initials at the end	s :	MRS. S	. NANDHINI DEVI				
2	Address for Communication	:	,	AT - S1, B.V. NAGAR,THIF T,NANGANALLUR,CHEN				
3	E-mail id (valid an functional)	d:	nandhii	ni.cj@sairam.edu.in				
4	Mobile Number (valid and functional)	:	9094582	2990 / 8870331628				
5	Nationality	:	Indian					
6	Community	:	BC					
7	Gender	:	Female					
8	Date of Birth	:	02/09/19	984				
8a	Designation	:	Assista	nt Professor				
9	Qualification	:	B.E.(CS	SE),M.TECH(CSE).				
9a	Educational Qualif	ficatio	n(s) :		1			
	Qualifications	Specia	lization	Board / University / Institution	Yea Pass	_	Percentage	
	SSLC		-	State board of Secondary Education, SHN .Ethel Harvey Girls Hr.Sec.School,Sattur, Tamilnadu	20	00	90 (First Class with Distinction)	



	HSC	-		State board of Secondary Education, SHN .Ethel Harvey Girls Hr.Sec.School,Sattur, Tamilnadu			2002	89.5 (First Class with Distinction)	
	*UG	В.	E .CSE	Ka eng tec	na Univers maraJ coll gineering & hnology amilnadu	ege of	2006	77 (First Class)	
	*PG	M.TI	ECH-CSE	De	CIST University of the University of		2013	(First with Distin	
9b	Area of Specialization			ŕ	\$		tabase Manager bile Application		
10	Experience in of	her In	stitutions / ]	Indu	stry:				
	Name of the Organization			Designatio n		Period		Experience	
					From	То		Years	Month
	Vels institute of Science & technology, Chennai		Assistant Professor		25.2.2019	17.6.2022	Teaching	3	3
	B.S.A.R.Crescer institute of Scien & technology, Chennai		Assistant Professor		17.7.2017	24.2.2019	Teaching	1	6
	Srinivasan Engineering College, Perambalur		Assistant Professor		25.6.2009	2.5.2011	Teaching	1	10
	Srinivasan Engineering College, Perambalur		Assistant Professor		26.6.2013	26.5.2014	Teaching	-	11



Imaginet Ventures,Chennai	Technical Trainer	25.6.2015	12.7.2017	Training	2	-
Ramco Systems Limited	Junior Programmer	3.01.2007	31.12.2008	Development	2	-
	11	6				

## 11 National/International - Conference(s)/Journals:

- Published Journal Paper Named "Outlier detection through unsupervised approach with holoentropy" in INTERNATIONAL JOURNAL OF EMERGING TECHNOLOGY IN COMPUTER SCIENCE AND ELECTRONICS - IJETCSE '2014.
- Published Research Journal paper named "High- throughput in wireless mesh networks using different routing metrics" in INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN COMMUNICATION ENGINEERING - IJIRCCE '2014.
- Published Journal paper named "Prosecute unharmed and confidentiality process information tolerate in information sharing" in INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE AND TECHNOLOGY -IJARCST '2014.
- Published Conference paper named "Dimensional scalable lossless compression of medical images" in INTERNATIONAL CONFERENCE ON ADVANCES IN ENGINEERING & TECHNOLOGY -ICAET-2012.
- Published Conference paper named "Outlier detection through unsupervised approach with holoentropy"in INTERNATIONAL CONFERENCE ON EMERGING TECHNOLOGY -ICET ' 2014.



## 12 Achievements/FDP/Workshop/Webinar Attended:

- Attended FDP and got certification on IBM CAREER EDUCATION PROGRAM "DB2 concepts", in B.S.Abdur Rahman Crescent Institute of Science &
  Technology, JULY -2018
- Participated in WORKSHOP conducted by SPRINGER NATURE , B.S.Abdur Rahman Crescent Institute of Science & Technology, JULY -2019
- Received "CERTIFICATION OF APPRECIATION" for curating high quality academic digital content for technology programmes at bachelors and masters level in the academic year 2019.
- Attended FDP on "Outcome based education" and got certification from Vels Institute of Science & Technology, JAN -2021
- Received UDEMY certification on "Linux Shell Scripting", online course On APR 2021.
- Attended National level FDP on "Recent trends in Cloud Computing" and got certification from Easwari Engineering College - APR 2021.
- Attended **FDP** on " Mobile Application development" and got certification from Inurture Education Solutions ,APR 2021
- Attended International level WORKSHOP on "Data Science" and got certification from Easwari Engineering College, APR 21
- Attended International level WEBINAR on "Block Chain Technology", got certification from WOLLO University, KOMBOLCHA institute of technology, MAY
   21.
- Attended International level **WEBINAR** on "Research area in Big Data Analytics" and got certification from Mohamed Sathak AJ college of Engineering College, MAY 21
- Attended National level WEBINAR on "Research Methodology" and got certification from Easwari Engineering College, JUN 21
- Attended International level FDP on "Application of AI & ML in Digital image processing" and got certification from Panimalar institute of technology, JUN 21