



# EASWARI ENGINEERING COLLEGE


(An Autonomous Institution)

Bharathi Salai, Ramapuram, Chennai – 6000 095

DEPARTMENT OF INFORMATION TECHNOLOGY



## FACULTY PROFILE

Name of the Department	:	Information Technology			
Name of the faculty member	:	S.ANUSHA			
Present Designation	:	Assistant Professor			
Contact No.	:	9790747962			
Gender	:	Female			
PAN Number	:	AZWPA5454B			
AADHAR Number	:	735690725263	AU Faculty Id	:	
AICTE Unique Id.	:	1-29973384341	Email Id.	:	anusha.s@eec.sr mrrmp.edu.in
Date of Birth	:	18/02/1988			
Date of joining the present post	:	12/10/22			

### I. Particulars of Educational Qualification: (only completed)

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.E	CSE	2009	Coimbatore Institute of Engineering and Technolgy	Anna University Chennai	70%	First Class
PG	M.E	CSE	2011	Rajalakshmi Engineering College	Anna University - Chennai	8.26	First Class
Ph.D	Pursuing						



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## FACULTY PROFILE

I.a. Additional Qualification :-

i. GATE Score (In case of B.E. / B.Tech.)

ii. NET / SLET (In case of M.C.A. / M.Sc. / M.A.)

II. Title of Ph.D. Thesis \*

III. Faculty in which Ph.D. was awarded :

### IV. Academic Experience:

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Easwari Engineering College	Assistant Professor	12-10-2022	Till date	0	10	0
VEL TECH UNIVERSITY	Assistant Professor	06/04/2018	18/02/2019	0	10	13
st.MOTHER THERESA ENGINEERING COLLEGE	Assistant Professor	01.6.2011	03.06.2013	2	0	2
<b>Total</b>				<b>3</b>	<b>8</b>	<b>15</b>



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## FACULTY PROFILE

### V. Industrial Experience:

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
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<b>Total</b>							

### VI. Publication Details

1. Novel biometric identification scheme for distributed computing, Journal of Computational and Theoretical Nanoscience, 2018 | Journal article, DOI: [10.1166/jctn.2018.7546](https://doi.org/10.1166/jctn.2018.7546), EID: 2-s2.0-85059983320, Part of ISSN: [15461963](https://www.elsevier.com/issn/15461963) [15461955](https://www.elsevier.com/issn/15461955)
2. Real-time image tracking for augmented reality application, Journal of Computational and Theoretical Nanoscience, 2018 | Journal article, DOI: [10.1166/jctn.2018.7491](https://doi.org/10.1166/jctn.2018.7491), EID: 2-s2.0-85057409857, Part of ISSN: [15461963](https://www.elsevier.com/issn/15461963) [15461955](https://www.elsevier.com/issn/15461955)

### International Conferences

1. ANALYSIS OF NON CONTACT HEART RATE DETECTION AND MONITORING USING NEURAL NETWORK presented in Dept of ECE, P.S.R.Engineering College, Sivakasi 626140, Tamilnadu. 21-23, Feb 2022.
2. Published paper on "Crypt analysis of edge crypt encryption method" in international level conference IIST 2011.
3. Published paper on "Security analysis of edge crypt algorithm" in international level conference IC4GWCN

### National Conferences

1. Published paper on "Crypt analysis of edge map encryption scheme" in national level conference CATCH' 11

### VII. Patent Details

1. IOT based enabled sensor was filed for the certificate of design patent in 23 rd November 2022.