

## MAHARAJA INSTITUTE OF TECHNOLOGY THANDAVAPURA MYSURU - OOTY ROAD, JUST OFF NH 766 NANJANAGUDU TALUK,

THANDAVAPURA, KARNATAKA 571302

Date:01/08/2023

# **Faculty Profile**

Name: HEMANTH C						
<b>Current Designation:</b>		ASS	ASSISTANT PROFESSOR			
Date of Current Designation		on	21/12/2021			
Department		COMPUTER	COMPUTER SCIENCE AND ENGINEERING			
<b>University Fac</b>	ulty Reg. No		4MNCS0018615		W/ STATE VI	
Qualification:						
Degree	Year			d Universit		
MTECH BE	2016 2009	CO	UNIVERSIT ORG INSTITUTE			
DE	2007		OKG HISTITUTE (	OF TECHNO	2001,*10	
Date of joining						
Details of Positi	ons Occupie	d:				
	Dogiano	tion	Duration			
Designation			From	То		
AS	SISTANT PRO	DFESSOR	21/12/2021	Till date	COMPUTER SCIENCE AND ENGINEERING	
Details of Public	cation:					
	No. o	of papers published in	National Confere	nce:		
No. of papers published in Inter-national Conference:						
Number of International Journal:						
	Ttuili	oer of international 30	arnar.			
		Description of the	he paper and Refe	erence		
1. A Medical Sy	stem to iden	tify the Mortality Rate	es with Hospital R	Resources us	ing Machine Learning	
2. Digital Image	Sham Detect	ion using Deep Learni	ng.			

No of National Workshops attended:

Workshop Title	Venue	Date	
Attended 10th International Conference on	VVCE Mysore	05/01/2023—08/01/2023	
Transforming in Engineering Education(ICTIEE			
2023)			
Faculty development Programme on "Recent	Manipal university(Online)	15/05/2023-19/05/2023	
Industry Trends and Technology in Cloud			
Computing"			

#### Responsibilities taken in college level:

Event	Positions	Year	
HACKMITTEN	Co-ordinator	2023	

### Responsibilities taken in Department level:

Committee	Positions	From Duration To		
Committee	1 Ostuons			
Placement	Co-ordinator	21/12/2021	Till date	
Marketing	Co-ordinator	21/12/2021	Till date	
NBA	Criteria 3 Co-	21/12/2021	Till date	
	ordinator			
CSI	Co-ordinator	21/12/2021	Till date	

### No of student projects carried out as a guide (UG):

Project Name & Descriptions		
1. A Medical System to identify the Mortality Rates with Hospital Resources using Machine	2023	
Learning		
2. Digital Image Sham Detection using Deep Learning.	2023	

### No of subjects taken for UG students:

Subject Title	Year	Semester and branch	No. of students attended	No.of students passed	Pass percentage
1.OBJECT ORIENTED CONCEPTS	2021-2022	III CSE	65	58	89
2.PROBLEM SOLVING THROUGH C PROGRAMMING	2021-2022	I/II CSE	65	64	98
3.DATABASE MANAGEMENT SYSTEMS	2021-2022	V CSE	65	65	100
4.PRINCIPLES OF PROGRAMMING	2022-2023	I CSE	65	64	98

Personal Details:Hemanth c

Permanent Address:#232 6<sup>th</sup> main 3<sup>rd</sup> stage Nandagokula Mysore 570002

Date of birth: 19/05/1988

Father's Name:M Chandrashekar Mother's Name:N Sowbhagya

Nationality:Indian

Blood Group:B +ve