Name of Faculty Designation Nature of Job/Appointment Date of Joining E-mail Ramya Thavva Assistant Professor Contract 08-04-2021 <u>ramyat_cse@cbit.ac.in</u>



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Education Qualifications	Name of the Degree	Class	
Ph. D	-	-	
PG	M.Tech (CSE)	Distinction	
UG	B.Tech (CSE)	First Class	
Work Experience			
Teaching	9 Y ears		
Research			
Industry			
Others	-		
Area of Specialization	Image Processing		
Professional Memberships			
Responsibilities held at Institution Level			
Responsibilities held at Department Level	 Time tables In-charge from 2015-20 Member of various criteria's for Un Autonomous. 		
Research Guidance			
Courses Handled at Under Graduate / Post Graduate Level.	C,JAVA, Web Technologies, Data Structures, Advanced Computer Architecture, Formal Languages and Automata Theory, Mathematical foundations of computer science, Python		
No. of Papers Published	National Journals –Nil International	l Journals – Nil	
	National Conference – Nil International	l Conference – 03	
Projects Carried out	-		
Patents	-		
Technology Transfer	-		
Invited Speaker			
No. of Books/Chapter Published with details Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops.Other Trainings (Attended and/or Organized).	 Attended Five day national level scripting organized by Lords Ins Hyderabad during 10-14 June 202 Attended online workshop on Soc community engagement conduct June 2020. Successfully completed one week process for UG during 28-May organized by CBIT. Attended Faculty awareness prog on 16th May 2020 organized by IA4 Attended a three day FDP on Hade 	 scripting organized by Lords Institute of Technology, Hyderabad during 10-14 June 2020. Attended online workshop on Social responsibility and community engagement conducted by CBIT on 17th June 2020. Successfully completed one week FDP on OBE and NBA process for UG during 28-May-2020 to 1-06-2020 organized by CBIT. Attended Faculty awareness program on NBA process on 16th May 2020 organized by IAQC,PACE,Kakinada 	

CSE,Malla Reddy Institute of Technology, Hyderabad

- Got certificate of appreciation for successful completion of Three day training and MATLAB test conducted by Raghu Enggcollege during 15-17 May 2020.
- Successfully completed one week FDP on ICT Tools organized by Sreevidyanikethan in association with IIT, Bombay during 11-16 May 2020.
- Attended a Five day National level Online FDP on Artificial Intelligence organized by CSE,IT and MCA in collaboration with Brain-O-Vision India Pvt Ltd during 22-26 May 2020
- Attended a Hands on workshop on 24 May 2020 upon completion of pre workshop schedule before 24 May 2020 organized by IIT, Bombay , MHRD,Govt of India
- Attended Two day internal workshop on Big data and machine learning (IWBDML-2017) during 27-28 March 2017 organized by CSE Dept., MCA , CBIT.
- Attended one week FDP on Emerging trends, issues & challenges in Big data & cloud computing (ETICBDCC-2017) during 20-25 Feb 2017, CSE Dept., CBIT.
- Attended Two week training program on SAP-ABAP Train the trainer program supported by TASK and Organized by Dept. of CSE,CBIT during 19th Sept 2016 to 6th Oct 2016.
- Attended National Conference on Digital Strategies for competitive edge tools and techniques during 28-29 Jan 2016.
- 14. Attended workshop on Digital Marketing on 23-Nov 2016 at CBIT.
- **15.** Attended Two day workshop on Cloud Computing by CSE Dept. on 7-8 Sep2016.
- **16.** Attended One week FDP on Intellectual Property Rights (IPR) during 19-24, Dec 2016,CBIT.
- **17.** Attended one week training on Cloud Computing and Data Analytics at OU,Hyd during 8-12 Feb 2016.
- Attended Cyber Space Summit (CSDS-2016) at DRDO, Kanchanbagh, Hyderabad on 29th March 206.
- Attended workshop on Applications of Vedic Mathematics for Competitive Exams on 27th July 2016,CBIT.

Details of Journal Publications/ Conferences (National and International)

International Conference

1. T. Sridevi, T.Ramya, Dr.Y.Ramadevi, Dr.V.Vijaya Kumar **"A Robust Watermarking Algorithm Based on Image Normalization"** 978-0-7695-4326-0/10 \$26.00 © 2010 IEEE DOI 10.1109/VCON.2010.21. 2010 Second Vaagdevi International Conference on Information Technology for Real World Problems.

2.Santosh Patil, T Ramya, Y Subbarayudu **" A Novel Survey on Map Reduce Paradigm for Incremental and Distributed Interface Method"** -IJCSEST, Vol 7, issue 1, ISSN Number 6201 3454, Nov 2016. (Google Scholar Indexed Journal), Impact factor 3.5.

3.Published paper on **"A Survey on Blood Group Determination**" International Institute of Research & Journals 3rd - International Conference on Contemporarary issues in Science, Engineering & Management (ICCI-SEM-2017)