Name & Photo :	M. MEENA
Designation:	Assistant Professor
Qualification :	ME
Area of specialization :	Network Security
Experience :	Teaching: 13 YRS
	Industry : Nil
No. of workshop / Conferences / FDP attended	Workshop : nil Conferences : Nil FDP : 11 STTP :2 ISTE : nil
Publication :	Journal International :NIL
Conference :	International :3
General :	❖ Member in IEEE

Professional Experience:

Sl. No	College / Organization	Designation	Period	
			From	**To**
1.	Rajiv Gandhi College of Engineering	Lecturer	23.07.2008	18.12.2011
2.	Aalim Muhammed saleg College of Engineering	Assistant Professor	19.12.2011	31.01.2013
3.	Lokmanya Tilak College of Engineering	Assistant Professor	16.07.2013	16.06.2016
4.	MGM college of Engineering and Technology	Assistant Professor	4.01.2017	31.12.2020
5.	Dhaanish Ahmed college of Engineering	Assistant Professor	19.07.2021	24.06.2022
6.	Sri Sai Ram Engineering College	Assistant Professor	01-07-2022	Till Date

Publications: National/ International Journals

1. Paper published in CiiT International Journal of Networking and Communication Engineering, Vol 6, No7, August 2014. **"Title: Implementation of TCP/IP using pSOS"**

2. M. Meena; Shyamala Varshini K; Monisha G **"Plant Diseases Detection Using Deep Learning"** Published in: 2022 1st International Conference on Computational Science and Technology (ICCST) Date of Conference: 09-10 November 2022 Date Added to IEEE *Xplore*: 14 February 2023

3. M Meena; V Sriabirami; Sri A R Divyaa **"Analysis and Prediction of Crime Using Machine Learning"** Published in: 2022 1st International Conference on Computational Science and Technology (ICCST) Date of Conference: 09-10 November 2022 Date Added to IEEE *Xplore*: 14 February 2023

4. Meena M; Prathyek. P; Shyam Sengol Augusttus A; Dineshkumar S; Rahul. R "**Signtific Translator: The Automated Sign Language Recognition"** Published in: 2022 1st International Conference on Computational Science and Technology (ICCST) Date of Conference: 09-10 November 2022 Date Added to IEEE *Xplore*: 14 February 2023

PATENT DETAILS:

Filed and Published Indian patent on the innovation titled**"An evolution over Inter of Things(IoT) enabled Real Time Weather Forecasting System using Arduino"** Application No.202341015241 A

FDP, WORKSHOP, SEMINARS		
Name of the Program	**Organized by**	**Date**
FDP		
Participated in Object oriented Analysis and Design using VML with Essential of Rotational Software Architect, conducted by	IBM Software Education	8.5.2012 to 11.5.2012
Participated in Faculty development program on XML & WEB SERVICES	Jerusalam College of Engineering, Chennai.	25.11.2010 to 26.11.2010
Participated in Faculty development program " EFFECTIVE PEDOGOGIES IN TEACHING AND LEARNING"	Dhaanish Ahmed College of Engineering	23.02.2022 to 25.02.2022
Insights and open challenges in computing technologies	Sri sairam Engineering College	11.07.2022 to 15.07.2022
Participated Faculty Development Program On "Amazon Web Services"	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	22.8.2022 to 27.8.2022
Participated National level Webinar on" CYBER SECURITY AWARENESS	S.S.C College of Arts and Commerce	23.09.22
Participated Faculty Development Program On " Research Advancements in Intelligent Computing Technologies"	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	19-12-2022 to 23-12-2022
FDP on "NO CODE AND LOW CODE MACHINE LEARNING TECHNIQUES"	Sri sairam Engineering College	19-12-2022 to 23-12-2022
participated in Six Days Faculty Development Program on Communication and Computation	Dr.M.G.R Educational and Research Institute	13.12.2022 to 19.12.2022

5-day online UHV-I FDP	All India Council for Technical Education (AICTE)	19.09.2022 to 23.09.22
6-day Online UHV-II FDP	All India Council for Technical Education (AICTE)	13.02.2023 to 18.02.2023.
STTP		
Participated in the short term training program on ROBOTICS AND ROBOT APPLICATIONS in Department of Engineering Design,	IIT Madras	21.06.2010 to 26.06.2010
Short Term Training Programme through ICT Mode on Machine Learning with Python	NITTTR-KOLKATA, ICT	21.02.2022 to 26.02.2022