Name: Mr. P.Govindaraju
Personal Information

Designation: Assistant Professor
Qualification: B.Tech(CSE), M.Tech (CSE)
Experience: 08 Years
Specialization: Computer Science & Engineering
Date of Joining: 07-07-2021
Emai-Id:

Achievements/Publications/Workshops/Seminar/Guest Lectures

Publication:

[1]"Hierarchical attribute based Access Control and scalable user revocation data sharing in cloud server"in the International Journal of Computer Science Information and Engineering Technologies(IJCSIET)(ISSN:2277-4408),Issue 3 Volume 1 Series 2(February 2013).

[2]International Conference on "Computational Intelligence:TheoriesApplications and Future Directions", Organized by IEEE student branch,SRM University in association with IEEE Computational Intelligence Society on 17th & 18th july 2013.

[3]" Airborne Internet" in International Conference on "innovations in Computer Science and Engineering [ICICSE-2014], ISBN: 978 93 83038 411, pp:95-101

[4] "The Impact of A Health Intervention via User-Generated Internet Content" in International Journal &Magazine of Engineering ,Technology ,Management and Research,ISSN:2348-4845,Volume-2,Issue-11,2015,pp:101-107.

[5]" Evaluation of Comments Based Multi Dimensional Trust Evolution for E-Commerce Web Applications" in 2nd International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:95-101.

[6]Categorization of Bio Medical Images using Text-Based Picture Recovery Systems, "International journal of Engineering and Technology"(IJETUAE) communicated.

[7]"Data Clustering in Online Blogs and Finding Application Co-Occurrence Discovery" in 2nd International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2nd 2018.

[8]" Premature Recognition of Diseases Based on Responsible Attribute Using Data Mining" in 3rd International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018], ISBN: 978 93 83038 534, pp:228-231.

[9]"PROVIDING SECURITY AGAINST WORMHOLE ATTACK IN MANETS USING CLUSTERING METHODS" in International Journal of Technical Advancements in Computer Science and Engineering (ICTACSE-2019),

[10] "IMPACT OF WARM HOLE ATTACK IN MANTES" in National journal of Computer Science and engineering(CETCSE-2K19).

[11]TRAFFIC IN ZONE BASED ROUTING APPROACH USING ARTIFICIAL ANT COLONY IN MANET, " International journal of Engineering and Technology"(IJETUAE) communicated.

[12]"ENFORCES EVOLUTIONARY GAME THEORY IN COOPERATION OF UNRELIABLE MANETS" in International Journal of Technical Advancements in Computer Science and Engineering (ICTACSE-2018).

[13]"An Advanced Acknowledgement Technique to avoid attacks in MANTEs" in International Journal For Research on Electronics and Computer Science.(IJRECS-2020).

Patent:

[1]"Smart Door Locking System"in Official Journal of the Patent Office,Issue No.22/2018.

FDP'S & WORKSHOPS:

FDP'S:

[1]Attended **AICTE Sponsored Two Week National Level Faculty Development Program On Speech, Image & Video Processing Techniques ,Analysis & Applications** organized by Malla Reddy Engineering College For Women (MRECW) Hyderabad[6th to 18th November,2017].

[2]Attended"**CLOUD COMPUTING THROUGH ICT"** organized by **NITTTR,Chandigarh** At Malla Reddy Engineering College For Women (MRECW) Hyderabad[23rd to 27th Octomber,2017].

[3]Attended **FDP ON APPLIACTION ORIENTED TEACHING METHODLOGIES** organized by Malla Reddy Engineering College For Women (MRECW) Hyderabad[3rd TO 5th JULY 2017].

[4]Attended" **Open Source Technologies through ICT"** organized by **NITTTR,Chandigarh** At Malla Reddy Engineering College For Women (MRECW) Hyderabad[13th to 17th November,2017].

[5]Attended **Workshop on RESEARCH METHOLOGIES** organized by Malla Reddy Engineering College For Women (MRECW) Hyderabad [22nd April 2017].

[6]Attended **Workshop on CMOS,MIXED SIGNAL AND RADIO FREQUENCY,VLSI DESIGN** organized by IIT KHARAGPUR At Malla Reddy College Engineering & Technology (MRCET) Hyderabad[30TH JAN 2017 TO 4 FEB 2017].

[7]Attended"**CLOUD COMPUTING THROUGH ICT"** organized by **NITTTR,Chandigarh** At Malla Reddy Engineering College For Women (MRECW) Hyderabad[5th DEC 2016 TO 9th DEC 2016].

[8]Attended **APPLICATION ORIENTED TEACHING METHODLOGIES** organized by Malla Reddy Engineering College For Women (MRECW) Hyderabad [15th TO 26th NOV 2016].

[9]Attended " **WEBBASED CONTENT DEVELOPMENT USING MOODLE THROUGH ICT"** organized by **NITTTR,Chandigarh** At Malla Reddy Engineering College For Women (MRECW) Hyderabad[3rd OCT TO 7th OCT 2016].

Workshop:

- *IASTE BEST RESEARCH SCHOLAR AWARD-2018* by IASTE.
- Nominated as *Editorial Board Member of IASTE* as *REVIEWER*.
- *Life time Member* of *IASTE*.
- *NPTEL ELITE CERTIFIED IN DBMS in Feb-April '19 (8 week course)*
- *NPTEL FDP CERTIFIED IN DBMS in Feb-April '19 (8 week course)*
- *NPTEL FDP CERTIFIED IN R Programming in Jan '19 (1week course)*
- *NPTEL FDP CERTIFIED IN C++ in March '19 (1 week course)*
- *NPTEL FDP CERTIFIED IN Data mining in Jan '20 (5 days course)*
- *NPTEL FDP CERTIFIED IN Data science in Nov '20 (1 week course)*
- *NPTEL FDP CERTIFIED IN Artificial intelligence in Dec '20 (1 week course)*
- **WORKSHOP** on machine learning in Jan 2021(1 week course)
- **WORKSHOP** on *Artificial intelligence* in Jan 2021(1 week course)

- **WORKSHOP** on Robotics in Feb 2021(1 week course)

- **WORKSHOP** on Deep learning in April 2021(1 week course)

- **WORKSHOP** on Data science in April 2021(1 week course)

- **WORKSHOP** on Intelligent automation system in May 2021(1 week course)

- **WORKSHOP** on Data science with python programming in June 2021(1 week course)

Achievements:

- The Certificate of Appreciation awarded of Computer Science and Engineering Department for Achieving 100% JNTUA University Academic Results in the DBMS subject taught for academic year 2014.
- The Certificate of Appreciation awarded of Computer Science and Engineering Department for Achieving 100% JNTUH University Academic Results in the DWDM subject taught for academic year 2016.
- The Certificate of Appreciation awarded of Computer Science and Engineering Department for Achieving 100% JNTUH University Academic Results in the Distributes Systems subject taught for academic year 2017.
- The Certificate of Appreciation awarded of Computer Science and Engineering Department for Achieving 100% JNTUH University Academic Results in the DWDM subject taught for academic year 2017.
- The Certificate of Appreciation awarded of Computer Science and Engineering Department for Achieving 100% JNTUH University Academic Results in the DWDM subject taught for academic year 2018.
- I Achieved 100% pass percentage in Distributed Systems in 2017-2018 A.Y
- I Qualifed NPTEL Online Certification course in "PROGRAMMING IN JAVA" with SILVER MEDEL.Jan-Apr 2019
- Conducted One Week Workshop in Samsung Tizen.