

Mrs. SWAPNA.C

Assistant Professor



Education Qualifications: M.Tech(Ph.D)
Specialization: Computer Science Engineering

ADDRESS:

- D- Block -Room No: 308

JNTUH ID:

53150402-152601

EMAIL:

cswapna_it@mgit.ac.in

DATE OF JOINING:

17-08-2021

EXPERIENCE - 10Years

- Teaching - 10

SUMMARY:

- Patents – 1
- Books – 1

EVENTS:

- Organized - 4
- Attended - 20

LET'S MEET ON SOCIAL:

- <https://www.facebook.com/mgithyderabad>
- <https://www.instagram.com/mgithyderabad>
- <https://www.linkedin.com/company/mgithyderabad>
- <https://twitter.com/MGIThyderabad>

Membership of Professional Bodies:

1. The Society of Digital Information and Wireless Communications.
2. CSTA
3. IAENG
4. IRED

Responsibilities Held at Institution Level:

1. Campus Monitoring
2. AntiRagging
3. I-Help Club
4. NAAC
5. PARAMARSH

Responsibilities Held at Department Level:

1. Student Mentor
2. NBA
3. Project Guide

Courses Handled at Under Graduate /Post Graduate Level:

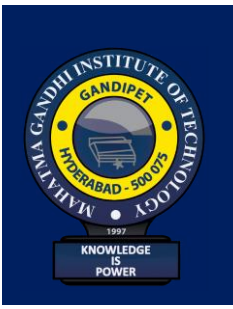
- **UG:** Operating System, Python Programming, Machine Learning, Java Programming, Algorithm Design and Analysis, Cloud Computing, Software Engineering, Cyber security, Practical's on IOT

Patents:

1. An Artificial Intelligence Based Wireless Communication System, Control Device And Method Thereof OFFICE ISSUE NO. 45/2021

No. of Books/Chapter Published with details:

1. Problem Solving & Python Programming by Dr,Y.L.Malathi Latha,Mrs.Swapna.C,Dr.K.Bhargavi ISBN-13:978-93-5577-080-6

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Events Organized:**FDPs/STTPs:**

1. Php & mysql
2. Scilab
3. R programming
4. Introduction of deep learning

Events Attended:**FDPs/STTPs:**

1. “Cryptocurrency And Blockchain Technology”.
2. “The Role Of Linear Algebra In Machine Learning, Artificial Intelligence & Data Science”.
3. “Advancement in Wireless Communication Technologies, Networking and Applications”.
4. “Machine Learning”.

Refresher Courses/ Workshops/ Webinars/ Seminars/Guest Lecture:

1. Workshop on Introduction of deep learning
2. Webinar on Expertising Machine Learning & Deep Learning Concepts.

Online Certifications:

1. “Introduction To Cyber security”
2. “Introduction To Natural Language Processing”
3. “Ethical Hacking For Beginners”
4. “Introduction to IOT”
5. “Introduction To Basic Game Development Using Scratch”
6. ”Introduction To Data Analytics”
7. “Use Canva To Create Desktop And Mobile-Friendly Web Pages”
8. “30 Days Machine Learning Master Class”
9. “Use SurveyMonkey to Create a Survey and Analyze Results”
10. “Java Programming”