



Anitha Talari

Assistant Professor

Education Qualifications : M.Tech

Specialization : Computer Science and Engineering



ADDRESS:D Block-107

JNTUH ID:54150330-123157

EMAIL:anithatalari_cse@mgit.ac.in

DATE OF JOINING:
5-1-2026

EXPERIENCE - 17 Years
Teaching - 17

SUMMARY:

Conferences - 1

EVENTS:

Organized – 7
Attended – 23

LET'S MEET ON SOCIAL:

Responsibilities Held at Institution Level:

- Committee Member in Organizing International Conference ICACT-2008.
- Cultural Events Coordinator-pulse 2010.
- One of the Department Coordinator for Accreditation Work in 2011-2012.
- In-charge for college magazine “REFLEXIONS” for the year 2011.
- Admission Process from 2017-18

Responsibilities Held at Department Level:

- Class Coordinator from 2008-2021.
- Mentor for students from 2007-2021.
- Time Table In charge 2013-14.
- Examination In charge from 2019-2021
- ICT Moodle Coordinator from 2019-2021

Courses Handled at Under Graduate /Post Graduate Level:

- UG: Advanced Data Structures, E-Commerce,
- Software Project Management, design Patterns, Embedded Systems, C language,

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Design and Analysis of Algorithms, Computer Networks, JAVA, Data Structures Thru C++,Software process and project Management, programming for problem solving. Data Structures, Operating systems, Advanced Computer Architecture, Unified Modeling Language, C & Data Structures.

- PG:Web technologies Lab.

Conference:

Presented an paper titled “ Generation of Clusters for Duplicate Records using Union-Find Algorithm, ICACT-2008

Events Organized:

FDPs/STTPs:

1. Organized a National Workshop on “Algorithms and Data Mining” from 10th Dec 2008 to 14th Dec 2008.
2. Co-coordinator for spatial data mining workshop 2013.
3. Computer programming, ISTE , IITB, may 20th –june 15th 2014.
4. Conducted, two week ISTE STTP on Introduction to Design of Algorithms , from 27th April to 30th may 2015 organized by IIT Kharagpur.
5. Resource person for MicroSoft DataBases Course in an FDP on MicroSoft Tools, Jan-April, 2018.
6. CCENT(cisco ceritifed entry netwroking Technician 3rd dec 2018-28thbjan 2019.

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LET'S MEET ON SOCIAL:

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

1. Organized Guest Lecture on “Industrial Practices on Quality Control”, Dec 2012.

Events Attended:

FDPs/STTPs:

1. Agile Methodologies -SCRUM method at TCS 2012.
2. Effective mentoring of Online Students in Computer programming – WCS101.1x, IITB, feb 5th -15th april , 2015
3. Introduction to design of algorithms, IITK, april 27th to may 30th , 2015
4. Foundation program in ICT for education , IITB, august 3, 2017 to sep 7,2017
5. Pedagogy for online and blended teaching-learning process, IITB, sep 14, 2017 to Oct 12, 2017
6. Communication skills proficiency enhancement program, jan –april 2017, GRIET
7. Advanced BigData Analytics with Hadoop Ecosystem, CMR, jan 19th-21st 2017.
8. FDP on Applications of IoT , dept of CSE , GRIET in collaboration of NITTR Chandigarh, 16th june to 20th june 2020
9. AICTE Training and Learning Academy (ATAL) Faculty Development Program (FDP) on Data Sciences 25th may to 29th may 2020.
10. php and mysql FDP jNTUH College of Engineering, Jagtial in collaboration of spoken tutorials IITB 18th may to 23rd may 2020.
11. FDP on blended learning, 20th may -23rd may 2020
12. ATAL FDP on data sciences, 25th may to 29th may 2020

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13. FDP on emerging technologies in robotics, MREC, 26th may 2020-30th may 2020
14. One week FDP on python web application framework using flask and django, organized by Department of CSE, Pragati Engineering College in association with Spoken Tutorial, IIT Bombay from 1/6/20 to 6/6/20
15. FDP ON MOODLE-LEARNING MANAGEMENT SYSTEM(LMS)-jntuh college of engineering sultanpur, 10th june to 15th june 2020.
16. FDP ON MOODLE-LEARNING MANAGEMENT SYSTEM(LMS)-jntuh college of engineering sultanpur, 10th june to 15th june 2020.
17. FDP on Applications of IoT , dept of CSE , GRIET in collaboration of NITTR Chandigarh, 16th june to 20th june 2020

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

1. Hands on with ARM: programming embedded systems workshop at CDAC -2009
2. Workshop on Internet of Things (under TEQIP phase-II), march 24th-25th , 2017, GRIET
3. Introduction to IoT course 2018 by CISCO
4. AWS summit online—webinar-13th may 2020.
5. webinar on Essence of Bhagavad Gita for Educators- 15 May 2020
6. National webinar titled “Internet of Things” to be held on 02.06.2020 (

Certifications:

Microsoft certified educator, Microsoft technology associate 2017

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Online Certifications:

1. Coursera on Cyber Security and the Internet of Things
2. Coursera on Introduction to Relational Database and SQL
3. Coursera on programming for everybody (getting started with python)
4. Coursera on Natural Language Processing in tensorflow
5. Coursera on COVID-19 Data Analysis using python
6. Coursera on Introduction to GIT and GIT HUB
7. Coursera on Applied Machine Learning in python
8. NPTEL course on “Cloud Computing”