



NAME : Ms. M.JENANI
DESIGNATION : GUEST LECTURER
DEPARTMENT : COMPUTER SCIENCE

Contact

Address : Department of Computer Science
Govt.Arts College for Women
Ramanathapuram-623501
Tamil Nadu, INDIA

Employee Number : -----
Date of Birth : 02-06-1989
Contact Phone (Office) : 04567-221343
Contact Phone (Mobile) : (+91) 96267 78060
Contact e-mail(s) : rnd.jenani@gmail.com

Academic Qualifications: M.Sc.,SET

Teaching Experience: 11 Years

Research Experience: -

Areas of Research: Machine Learning and Deep Learning

Research Supervision / Guidance: Internal Guide for UG and PG Students

Publications

International		National		Others
Journals	Conferences	Journals	Conferences	Books / Chapters / Monographs / Manuals
1	1		2	

Cumulative Impact Factor (as per JCR)

h-index

i10

index

Total

Citations

Events organized in leading roles

Number of Seminars / Conferences / Workshops / Events organized: 08.

1. **Organizing committee member, International Virtual Conference** on Innovation and Intelligence in Computing Systems, 2nd May 2022.
2. **Organizing committee member, Intra Department Seminar** on Cyber Intelligence, 22nd March 2021.
3. **Organizing committee member, National Seminar** on Network and Augment Reality, 16th March 2020.
4. **Organizing committee member, International Conference** on Computer Vision, 23rd February 2019.
5. **Organizing committee member, National workshop** on WORDPRESS - art of web development, 10th March 2018.
6. **Organizing committee member, National Conference** on Novel Trends in Computer science, 4th March 2017.
7. **Organizing committee member, National Symposium**, 20th February 2016.
8. **Organizing committee member, National Seminar** on IT Trends and Security Concerns, 28th February 2015.

Events Participated

Conferences / Seminars / Workshops/FDP/Conferences:

1. Participated and completed successfully **AICTE training and Learning (ATAL) Academy online elementary FDP** on “*Artificial Intelligence on System on Chip (SoC)*”.
2. Participated and completed successfully **AICTE training and Learning (ATAL) Academy online elementary FDP** on “*Security in Block chain and cyber-physical systems design*”.
3. Participated and completed successfully **AICTE training and Learning (ATAL) Academy online elementary FDP** on “*Block chain Technology*”.
4. Participated and completed successfully **AICTE training and Learning (ATAL) Academy online elementary FDP** on “*Smart cities for sustainable development*”.
5. Participated in One day *Training cum Orientation Programme* conducted by Bharathiar University, Coimbatore associated with **TANSCHÉ**.
6. **Acts as a Resource Person** in the *National Conference on “Recent Trends in Information Technology”* and shared the knowledge on the topic “**Machine Learning**” organized by Syed Ammal Arts and Science College, Koottampuli, Ramanathapuram.
7. Attended UGC sponsored **National Seminar** on the topic “Recent trends in Information Technology”.
8. Participated in various Seminar, Workshop, Conferences, Orientation Program and Faculty Development Programs in National and International level in both Virtual and offline mode.

Others

Memberships in Academic Committees:

1. **Committee member in TECHSA**, Department of Computer Science, Government Arts College for Women, Ramanathapuram.

Recent Publications

1. **Published the paper on the topic of “Network Security, a Challenge”** in the International Journal Of Advanced Networking and Applications (IJANA), Volume:08, Issue:05, Pages:120-123 (2017) special Issue.
2. **Published the paper in the Conference Proceedings (ISBN: 0975-0290) entitled “Network Security, A Challenge”** in the *National Conference on “Novel trends in computer Science”* organized by PG Department of Computer Science, Government arts college for women, Ramanathapuram. (2017).
3. **Published the paper in the Conference Proceedings (ISBN: 9789387862466) entitled “A Study of Cloud Security issues and Challenges”** in the *National Conference on “Advanced Computing”* organized by Bharathiar University, Coimbatore (2019).
4. **Published the paper in the Conference Proceedings (ISBN: 978-93-92264-01-6) entitled “A Tour to Deep Learning Methods”** in the *International Virtual Conference on Innovation and Intelligence in Computing Systems IICS’22* organized by PG Department of Computer Science, Government arts college for women, Ramanathapuram (2022).