



Name : R. Aishwarya
Designation : Assistant Professor
Department : PG Department of Computer Science
Institution : Jayaraj Annapackiam College for Women
(Autonomous)

CONTACT DETAILS

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ACADEMIC QUALIFICATIONS

Degree	College / University	Board / University	Percentage	Year
Ph.D (Computer Science)	–	Mother Teresa Women's University, Kodaikanal	Pursuing	2025 (Registered)
M.Sc (CS & IT)	Nadar Saraswathi College of Arts & Science, Theni	Mother Teresa Women's University	88%	2017
B.Sc (Computer Science)	PVP College of Arts & Science, Dindigul	Madurai Kamaraj University	76%	2015
HSC	MGHS School, Batlagundu	State Board	65%	2011
SSLC	–	State Board	70%	2009

TEACHING EXPERIENCE

Position	Department	Institution	Period
Assistant Professor	PG Computer Science	Jayaraj Annapackiam College for Women (Autonomous)	24.07.2023 – Present

RESEARCH PUBLICATIONS

Title of the Paper	Journal	Volume / Issue / Year	ISSN
Decoding News Ranking Systems on Social Media	ACJOSHAM – Journal of Science, Humanities and Management	Vol. 12, No. 2, June 2025	2347-9868
Influencing AI Tools in Teaching, Learning and Research: A Comprehensive Study	ACJOSHAM – Journal of Science, Humanities and Management	Vol. 11, No. 2, June 2024	2347-9868
Prediction of Social Network Sites Using WEKA Tool	IJATES	Vol. 03, Issue S.I (01)	2348-7550

PROJECT DETAILS

Project Title	Description / Technology
Prediction of Social Network Sites Using WEKA Tool	Survey and analysis of social networking sites using Data Mining techniques and WEKA tool
Towards Effective Bug Triage with Software Data Reduction Techniques	J2EE – Detecting and managing bugs using software data reduction techniques

CERTIFICATIONS & COURSES

Course	Details
Advanced Diploma Course (DST)	VB.Net with SQL
PG Diploma	Management

WORKSHOPS & SEMINARS

Program	Details
Workshop	Network Simulator
International Seminar	Humanities and Science Globalization: Context and Differences
Workshop	Research Tools in Data Mining

ACHIEVEMENTS & INTERESTS

Category	Details
Achievements	College Topper in JAVA, Operating Systems & Behaviour Management
Area of Interest	Artificial Intelligence, Data Mining, Social Media Analytics, Teaching & Research