



PROFILE

Name		JULIET SHANTHI I		
Department	Computer Science & Applications			
Designation	Assistant Professor & Head			
Email	ijulietshanthi@gmail.com			
Teaching Experience	UG: 15	PG: 12		

Recognised Educational Qualifications

S. No.	QUALIFICATION	INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING
1	M.Phil.,	-	Madurai Kamaraj University, Madurai	2007
2	M.C.A.,	-	Madurai Kamaraj University, Madurai	2003
3	B.Sc(Physics)	-	Gandhigram Rural Institution, Deemed University, Dindigul	1995

Work Experience

S.No	Name of the Institution/Organisation	Designation	Nature of Work	Period	AOI (Any Other Information)
1	Arul Anandar College, Madurai	Assistant Professor	Teaching	15 years	-

Publications (Contributions in Journals/Edited Books/Proceedings)

Title of the Paper	Name of the Journal/Book/ Proceedings	Whether Journal/ Book/ Proceedings	Volume and No	Page Nos	ISSN/ISBN No	Publisher and Place
The Role of social media in Higher Education with the aid of prize less scheme laptop given by Tamil Nadu Government.	Proceedings of International Conference on “Social Media for Service Sector”,	Proceedings	Vol.No.1		978-1-63315-205-2.	Shanlax Publications, Madurai
Big Data Analytics Methods - Review	International Journal of Computer Engineering and Applications,	Journal	Volume XII, Issue I,	262-268	ISSN 2321-3469	IJCEA
A Study on Features and Issues of Big Data in Cloud Computing	National Level Conference in “Global Talent Management in the Digital Era”	Conference Proceedings	Volume: 1, Special Edition	299 – 301	ISBN No:9789386537959	Shanlax Publications
Cloud and BigData : A Compelling Combination in Future	“Ambiance Computing”	Conference Proceedings	Vol.No.4, Special Issue:1	65 -69	ISSN No: 2321-788X	Shanlax Publications, Madurai
Challenges for Success in BigData and Analytics	“Innovative Trends in Computing & Technology”,	Conference Proceedings	Vol.No.1, Special Issue:1	136-140	ISBN No: 938068603-3,	Shanlax Publications, Madurai
An Algorithm for Corpus –Based Analysis of tweets using R	Juni Khyat Journal	Journal	Volume No:10		ISSN: 2278-4632	Juni Khyat

Books/Journals Published or Edited

Name of the Book/Journal /Conference Proceedings	Whether Journal/Book/ conference Proceedings	Author/Co Author	ISSN/ISBN No	Vol.No	Publisher and Place	Year of Publishing and Edition
Future Research Perspectives in Computer Science & Information Technology	Conference Proceedings	Co Author	ISSN No: 938597787-3	Vol.No.1	Shanlax Publications , Madurai	2017

Papers presented in Seminars/Conferences/Workshop

Title of the Paper	Title of the Seminar/conference /Workshop	Level of Seminar/ Conference/ Workshop	Organising Institution	Date	AOI
An Overview of Data Warehouse Implementation Challenges	Managing for Tomorrow Emerging Trends, Issues and Challenges	National Level Conference	Arul Anandar College	2014	
Challenges for Success in BigData and Analytics	Innovative Trends in Computing & Technology	National Level Conference	Arul Anandar College	2015	
A Study on BigData Architecture in Security Perspective	Future Research Perspectives in Computer	National Level Conference	Arul Anandar College	2017	

Resource Person

Whether Speaker/Moderator/P anelists	Title of the Presentation	Title of the Seminar/ Conference/ Workshop	Organising Institution and Place	Date
Speaker	Computer Networks	Guest Lecture	SVN College, Madurai	05.09.2014
Speaker	Data Mining Concepts	Guest Lecture	Mother Teresa University, Kodaikanal	15.09.2016
Speaker	Network Security & Cryptography	Guest Lecture	Mother Teresa University, Kodaikanal	19.09.2017
Moderator	Introduction to R-Tool	Workshop on Data Mining	V.V.Vanniaperuamal College for Women,	25.10.2018

		Tools for Social Domain	Virudhunagar	
Moderator	R Programming	Hands on Training Programme for Data Mining Tools	Nadar Saraswathi College of Arts and Science & Science Theni	22.12.2018

Seminars/conferences/Workshops Attended

Title of the Seminar/conference/Workshop	Level of Seminar/Conference/Workshop	Organising Institution	Date and Place	AOI
Information Security and Cyber Crimes	National Level	Centre for Cyber Forensics and Information Security, University of Madras, Chennai	2014, Madurai	
Innovative Trends in Computing & Technology	National Level	Arul Anandar College	2015, Madurai	
Ambiance Computing	National Level	Fatima College,	2016, Maduai	
“Global Talent Management in the Digital Era”	National Level	Fatima College,	2017, Maduai	
“Data Science, Communication & Multimedia”	National Level	NPR College of Arts & Science	2017, Dindigul	

Academic Positions held

Post	Institution	Period	AOI
Head of the Dept.	Arul Anandar College	2012-2015	
Head of the Dept.	Arul Anandar College	Since 2019	
Standing Committee Member in Centre for Women Studies	Arul Anandar College	2013-2020	
Member in Planning & Evaluation Committee	Arul Anandar College	2017-2019	

Achievements & Awards
NPTEL certificate for Cloud Computing
Other Details