




## PROFILE

Mr. R. JUSTIN KENNEDY		
Department	Computer Science & Applications	
Designation	Assistant Professor	
Email	rjustinmca@gmail.com	
Teaching Experience	UG: 12	PG: 10



## Recognised Educational Qualifications

S.No.	QUALIFICATION	INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING
1	(PhD)	Bishop Heber College	Bharathidasan University	Pursuing
2	MCA	St. Joseph's College	Bharathidasan University	2005
3	BSc	St. Joseph's College	Bharathidasan University	2002

## Work Experience

S.No	Name of the Institution/Organisation	Designation	Nature of Work	Period	AOI (Any Other Information)
1	Arul Anandar College	Asst. Prof	Teaching	2008 -Till	

### 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
Unified Optimal Cloud Load Balancing Approach Using Dynamic Programming Syndromes	ADALYA Journal	Journal	Volume 9, Issue 6	271 – 282.	1301-2746	Web of Science Journal

### Books/Journals Published or Edited

Name of the Book/Journal/Conference Proceedings	Whether Journal/Book/conference Proceedings	Author/Co Author	ISSN/ISBN No	Volume No	Publisher and Place	Year of Publishing and Edition
A Study on Load Balancing Techniques in Cloud Computing Environment	Journal	R. Justin Kennedy	2319 – 1953	Volume 7, Issue 5	UGC Approved	2018

### Papers presented in Seminars/Conferences/Workshop

Title of the Paper	Title of the Seminar/conference/Workshop	Level of Seminar/Conference/Workshop	Organizing Institution	Date	AOI
A Proposed Model for Campus Based Community Cloud(CBCC) for Higher Education in Jesuit College Libraries in TNusing Load Balancing Techniques	Transforming Technology	National	SrimadAndavan Arts and Science College (Autonomous)	24 <sup>th</sup> & 25 <sup>th</sup> January 2018.	-

### Seminars/conferences/Workshops Attended

Title of the Seminar/conference/Workshop	Level of Seminar/Conference/Workshop	Organizing Institution	Date and Place	AOI
Cloud Computing and Its Practical Demonstration	International	Christhuraj Institute of Computer Application and Research	Trichy on 28 <sup>th</sup> September 2017	