

# HINDUSTAN INSTITUTE OF TECHNOLOGY AND SCIENCE

## DEPARTMENT OF INFORMATION TECHNOLOGY

### FACULTY PROFILE



**Name of the faculty member** : R. Julian Menezes  
**Present Designation** : Assistant Professor (Senior Scale)  
**Residential Address** : #1, 8<sup>th</sup> Cross Street Kamarajar Nagar, Perungudi, Ch-96  
**Contact Nos.** : Landline : Mobile: 9789762469  
Email : researchau1811@gmail.com  
**Gender** : Male  
**Date of Birth** : 10-06-1987  
**Date of joining the present post** : 10/11/2021

#### I. Particulars of Educational Qualification: (*only completed*)

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
Ph.D.	Ph.D	CLOUD COMPUTING	PURSUING	ANNA UNIVERSITY	ANNA UNIVERSITY	-	-
PG	M.TECH	INFORMATION TECHNOLOGY	APRIL 2015	SATHYABAMA UNIVERSITY	SATHYABAMA UNIVERSITY	67	I
UG	B.TECH	COMPUTER SCIENCE	APRIL 2010	SATHYABAMA UNIVERSITY	SATHYABAMA UNIVERSITY	65	I

**II. Title of Ph.D. Thesis \*** : PURSUING

**III. Faculty in which Ph.D. was awarded** : PURSUING

#### IV. Academic Experience:

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE	AP(SS)	10.11.21				
LOYOLA INSTITUTE OF TECHNOLOGY	AP	25.06.19	20.08.20	1	2	
AGNI COLLEGE OF TECHNOLOGY	AP	01.07.07	01.06.18	2	2	
ST. EUGENE UNIVERSITY	AL	14.06.04	31.07.05	1	2	
<b>Total</b>				<b>4</b>	<b>6</b>	

## V. Industrial Experience:

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
-	-	-	-	-	-	-	
<b>Total</b>					-	-	-

**VI. Research Interests** : CLOUD COMPUTING, CYBER SECURITY, NETWORKING.

## VII. Publications :

1. **Julian Menezes, R.** and Albert Mayen, J. (2015): "Developing A Mobile Based Automated Testing Tool for Windows Phone 8", Journal of Modern Applied Science, Vol. 9, No. 8, August 2015, ISSN 1913-1844.
2. **Julian Menezes, R.** and Albert Mayen, J. (2015): "Development Of A Functionality Testing Tool For Windows Phones", International Conference on Modeling & Simulation (ICMS'15). Indexed in Scopus.
3. **Julian Menezes, R.** and Albert Mayan, J. (2015): NICHE "Designing A Customized Testing Tool For Windows Phones Utilizing Background Agents", International Conference on Soft Computing Systems (ICSCS-2015). Indexed in Springer.
4. **Julian Menezes, R.** and Dr. Jesu Jayarin, P. (2018): ICKCT "An Enhanced Analysis For Conception Of A System With Encrypting Attributes Based On Hybrid Algorithms", International conference on Knowledge based Computing Technologies (ICKCT -2018). Indexed in Scopus.
5. **Julian Menezes, R.** and Dr. Jesu Jayarin, P. (2018): ICRTSM "An In-Depth Insight On Variant Security Concerns And Oppositions In The Cloud", International Conference on Recent Trends in Science & Management (ICRTSM-2018). Indexing in Scopus (Under Progress). Won the Best Presenter Award.
6. **Julian Menezes, R.** and Dr. Jesu Jayarin, P. (2018): ICITST "Conception Of A Schema Assimilating A Stronghold In The Cloud Computing Realm", International Conference on Innovative Trends in Science and Technology (ICITST-2018). Indexed in Scopus.
7. **Julian Menezes, R.,** Dr. Jesu Jayarin, P., Albert Mayan, J. (2018): GCMT "A Scholarly Audit on the Traits of Enciphering, Deciphering Algorithms bifurcated under Symmetric, Assymmetric for Wired cum Wireless Environment", 2nd Global Conference on Computing & Media Technology (GCMT -2018). Indexed in Scopus.

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**GOOGLE SCHOLAR-** <https://scholar.google.com/citations?user=w6eeDpQAAAAJ&hl=en>

**RESEARCH GATE-** <https://www.researchgate.net/profile/Julian-Menezes>

**SCOPUS-** <https://www.scopus.com/authid/detail.uri?authorId=56907021800>