



Dr. A. SENTHILRAJAN
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Academic Qualifications: BE., MBA., M.Phil., Ph.D.

Course	Year	Institution
Ph.D (CS) Eng	2011	Alagappa University
MPhil.,(CS)	2007	Alagappa University
MBA.,(SYSTEMS)	2005	Alagappa University
BE (CS)	1996	Bangalore University

Teaching Experience: 25 Years

Research Experience: 15 Years

Areas of Research

- Image Processing, Networks, Artificial Intelligence.

Research Supervision / Guidance

	Program of Study	Completed	Ongoing
Research	Ph.D.	6	5
Project	M.Phil.	7	-
	PG	210	-
	UG / Others	435	-

Academic Bodies (such as Board of Studies etc.,) Alagappa University

1. Chairman - Board of Examiners in Alagappa University, Karaikudi.
2. Chairman - Board of Studies in Alagappa University, Karaikudi.
3. Senate Member in Alagappa University, Karaikudi. (2013- 2018),(2022 to Till Date)
4. Chairman - Standing committee in Alagappa University, Karaikudi.
5. Squad Member in Alagappa University, Karaikudi.
6. Board of member in Department of Life Long Learning.
7. Nodal officer to set up data bank in the Alagappa university website.
8. Secretary for the website network committee for Alagappa University, Karaikudi.
9. Selection committee member–Subject Expert as a UGC, BVoc “Software Development Programme” for Alagappa University, Karaikudi.
10. Computer science and Application Question paper setter for the state level eligibility Test (TNSET-16).
11. Member in Video Surveillance Camera, Alagappa University.
12. Member in Data (Present and Future) Collection Committee of Alagappa University.
13. Deputy Co-ordinator “Recruitment Cell” for Alagappa University.
14. Advisor Committee Member in ARCI Conference International Program Conference, Salzburg , Austria.

Countries Visited:

- 1. Yunnan University.** 2, Cui Hubei road, Kunming, Yunnan, China
- 2. National University of Singapore (NUS),** 21 Lower Kent Ridge Road, Singapore 119077
- 3. Nanyang Technological University (NTU),** 50 Nanyang Avenue, Singapore 639798
- 4. City University, Hong Kong .** Tat Chee Avenue, Kowloon, Hong Kong SAR .
- 5. University of Hong Kong ,** Pokfulam, Hong Kong.
- 6. Beijing University of Technology,** Beijing, 100124 ,P.R.CHINA
- 7. Imperial College,** London
- 8. Assumption university,** Bangkok.
- 9. Pattaya City,** Thailand
- 10. Higher Education Forum,** Japan.
- 11. Seoul,** South Korea
- 12. Rome,** Italy
- 13. University Cote D'azur,** France – October 27-28, 2019
- 14. Multimedia University,** Malaysia
- 15. Build Bright University, Siem Reap,** Cambodia – 13-14 December 2019
- 16. Saigon University, Ho Chi Minh City,** Vietnam – December 14-17, 2022
- 17. Yildiz Technical University, Istanbul,** Turkey - July 29-31,2025

Patent Received:

1. Patent Office Journal No.10/2023 Dated 10.03.2023
Hybrid Classification Scheme for Plant Disease Recognition and Detection in Image Processing.
2. Patent Granted No.202121030563 Dated 06.08.2021
The System and Method of Artificial Intelligence and Image Processing Approaches in Damage Assessment and Material Evaluation.
3. Patent Granted No.2021103608 Dated 25.05.2022
IOT Based Smart Dustbin.
4. Patent Granted No.202231027209 Dated 10.06.2022
IOT and Deep Learning Based Food Image Recognition and Food Safety using Machine Learning Techniques.
5. Patent Granted No.202231029303 Dated 21.05.2022
Machine Learning and Pattern Recognition Based Techniques in Image Processing and Analysis.