



**NAME** : **Dr.A.Nagarajan**  
**DESIGNATION** : **Assistant Professor**

### Contact

Address : Department of Computer Applications,  
Science Campus,  
Alagappa University,  
Karaikudi - 630002  
Tamilnadu,  
India

Employee Number : 13415

Contact Phone (Office) : 04565-223675

Contact Phone (Mobile) : 9842837347

Contact e-mail(s) :nagarajana@alagappauniversity.ac.in

### Academic Qualifications

Degree	Institution	Year	Branch	Class
Ph.D.	Madurai Kamaraj University	2014	Computer Science	Awarded
M.Phil	Madurai Kamaraj University	2005	Computer Science	First
M.C.A.	PSNA College of Engineering and Technology, Dindigul, Tamilnadu.	2002	Computer Applications	First
B.Sc.	Jayaraj Chelladurai Arts and Science College , Periyakulam, Tamilnadu	1999	Computer Science	First

### Teaching Experience

Total Teaching Experience : 18 Years 2 Months

Position	Institution	Duration
Assistant Professor	Alagappa University, Karaikudi	30.01.2016 to Till date (8 Years 3 Month)
Assistant Professor	PSNA College of Engineering and Technology, Dindigul	01.09.2010 to 29.01.2016 (5 Years 5 Month)
Lecturer	PSNA College of Engineering and Technology, Dindigul	02.03.2006 to 30.08.2010 (4 Years 6 Month)

### Research Experience

Total Research Experience : 14 Years

Position	Institution / University	Duration
Faculty	Alagappa University	30.01.2016 to Till date
Faculty	PSNA College of Engineering and Technology, Dindigul	02.06.2010 to 29.01.2016 (6 years)

### Academic and Additional Responsibilities

S.No	Position	University Bodies	Period	
			From	To
1	Training Partner-	Naan Mudhalvan	27.01.2023	2024

	Single Point Coordinator			
2	Coordinator - SPOC	Hackathon	18.04.2022	Till date
3	Deputy Co-ordinator	AU-ILFS- Small Industries Service Unit ( SISU)	05.09.2019	Till date
4	Coordinator	Swachh Bharat	11.07.2018	Till date

### Areas of Research

- Image Processing
- Cloud Computing
- Biometric Authentication
- IOT

### Research Supervision/ Guidance

Program of Study		Completed	Ongoing
	Ph.D	1	4
	M.Phil	17	-
Project	PG	190	9

### Publications

International	National	Others
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Journals	Conferences	Journals	Conferences	Books/Chapters/Monographs/Manuals
41	16	5	22	6

**Cumulative Impact Factor(asper JCR)** : 1.5  
**h-index** :4  
**i10 index** :2  
**Total Citations** :65

### Publications

No. of PhD Thesis evaluated : 1  
 No. of PhD Public Viva Voce : 1  
 Examination conducted

### Funded Research Projects

#### Completed Projects:

S.No	Agency	Period		ProjectTitle	Budget (Rs.In lakhs)
		From	To		
1	AURF	2017 to 2018		Literature Survey and Comparative Analysis on Skin Detection and Face Detection Algorithms for Intelligent Image Processing”	0.35

#### Ongoing Project:

S.No	Agency	Period		ProjectTitle	Budget (Rs.In lakhs)
		From	To		
1	RUSA 2.0	2022 to 2024		Unsupervised Learning for features Selection Proposed Solution for Botnet Detection in 5G Networks	1.4
2	RUSA 2.0	2019 to 2024		Unsupervised Learning for features	2.5

			Selection Proposed Solution for Botnet Detection in 5G Networks	
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**Other Fund Received as Research Mentor:**

S.No	Agency	Period		ProjectTitle	Budget (Rs.In lakhs)
		From	To		
1	Entrepreneur in Residence (EIR) Scheme Under RUSA 20.0	Dec 2023 to Feb 2024		Smart Weighing Machine In Image Processing For Remote Weight Measurement And Monitoring	0.5

**Distinctive Achievements / Awards**

- Received **Fellow of Bose Science Society** – Outstanding contribution and invaluable service to the promotion of Scientific research in the field of Image processing at TNSRO, Affiliated with vigyan Prasar, Department of Science and Technology, Government of India, New Delhi on 14.02.2019.

**Events organized in leading roles**

Number of Seminars / Conferences / Workshops/ Events organized:

Position	Programme	Duration	Institution
<b>Organizing Secretary</b>	One day National Seminar on “Artificial Intelligence in Healthcare Diagnosis and Beyond”	20.10.2023	Department of Computer Applications, Alagappa University

<b>Organizing Secretary</b>	Two Days workshop on “Current Career Opportunities for Data Science & Microservices in IT Sector”	16.03.2023 to 17.03.2023	Department of Computer Applications, Alagappa University
<b>Organizing Secretary</b>	One Day workshop on “ <b>Internal Hackathon and reward best ideas manage through YUKTI- NIR</b> ”	24.02.2023	Institution’s Innovation Council & Higher Education Innovation Cell, Alagappa University
<b>Coordinator</b>	One Day Programme on “Internal Hackathon and reward best ideas manage through YUKTI- NIR”	30.11.2022	Institution’s Innovation Council & Higher Education Innovation Cell, Alagappa University
<b>Organizing Secretary</b>	One Day National workshop on “Technology Integration for Smart Environment”	06.05.2022	Department of Computer Applications, Alagappa University
<b>Organizing Secretary</b>	One Day National Seminar on “Technology Trends	11.04.2022	Department of Computer Applications,

	in Digital world”		Alagappa University
<b>Co-Convener Reviewer Advisory Committee Member.</b>	One Day National Conference on “Recent Research Trends in Computer Science”	04.11.2019	Department of Computer Applications, Alagappa University
<b>Organizing Secretary</b>	Two day short term training programme on “Mobile Apps”	04.04.2019 to 05.04.2019	Department of Computer Applications, Alagappa University
<b>Coordinator</b>	Seventeen days Programme Centre on Swachh Bharat and Swasth Bharat activity – Compost pit build and waste into manure	15.09.2018 to 02.10.2018	Alagappa University communicate by University grants commission , New Delhi
<b>Organizing Committee Member.</b>	International Conference on Information, Communication and Digital Security (ICICDS-2018)	21.03.2018 to 22.03.2018	Department of Computer Applications, Alagappa University

<b>Organizing Committee Member</b>	DST-Purse Sponsored Two Day National Seminar on “ Recent Research Trends and Developments in Computer Science ”	08.03.2018 to 09.03.2018	Department of Computer Applications, Alagappa University
<b>Organizing Secretary</b>	Two day short term training programme on “Hands-on training in Computer Networks and R programming	31.01.2018 to 01.02.2018	Department of Computer Applications, Alagappa University
<b>Co-ordinator</b>	National Seminar on Recent Developments In Computer Networks	07.11.2016 to 08.11.2016	Department of Computer Applications, Alagappa University
<b>Organizing Committee Member.</b>	International conference on Innovations in Computer Science & Technology(	04.04.2016 to 05.04.2016	Department of Computer Applications, Alagappa University

## EventsParticipated

Number of Conferences/Seminars/Workshops: 31



## Overseas Exposure/Visits

Malaysia

## Membership

### Professional Bodies

1. Indian Society for Technical Education (ISTE) – LM57199 – from 2008
2. International Associations of Engineers (IAENG) – 186417 from 2017

### Advisory Board

Year / Period	Name of the BoS / Administrative Committee / Academic Committee	Role
2023-2025	Board of Studies for M.Sc -Computer Science ( AI & Data Science)- Alagappa University	Subject Expert
2022-2025	Broad based board of studies BCA for affiliated College, Alagappa University	Subject Expert
01.03.2022 to Till date	Doctoral Committee Member –Anna University , Chennai	Subject Expert
30.01.2016 to till date	Doctoral Committee Member –Alagappa University ,	Subject Expert
30.01.2016 to till date	Board of Studies for M.Phil -(Computer Science, MCA)- Alagappa University	Subject Expert

### Academic Bodies in Other Institutes / Universities

Year/Period	Name of the BoS / Administrative Committee / Academic Committee	Role
2023-2025	Board of Studies for M.Sc -(Computer Science)- Sri S.Ramasamy Naidu Memorial College, Sattur .	Subject Expert
2023-2025	Board of Studies for Department of Computer Application -Yadava College for Women, Madurai	Subject Expert

2022-2025	Board of Studies for Department of Computer Application -JJ College of Arts and Science , Pudukoattai	Subject Expert
2019 - 2021.	Board of Studies for M.Phil -(Computer Science)- Sri S.Ramasamy Naidu Memorial College,Sattur .	Subject Expert

### Ph.D. Thesis Guided

- No.of PhD Thesis evaluated : 1
- No.of PhD Public Viva Voce Examination conducted : 1

S.No	Name of theScholar	Title of the Thesis	Year of Completion
1	N.Ambiga	Enhanced Biometric Authentication Using Artificial Intelligence Techniques	2023

### List of Book Chapters:

SNo	Authors/Title of the Paper/Journal	Impact Factor
1	Vasanth Wason, J., Nagarajan, A. (2023). Lung CT Scans Image Compression Using Innovative Transformation Approach. In: Joshi, A., Mahmud, M., Ragel, R.G. (eds) Information and Communication Technology for Competitive Strategies (ICTCS 2021). Lecture Notes in Networks and Systems, vol 400. Springer, Singapore.	

	<a href="https://doi.org/10.1007/978-981-19-0095-2_19">https://doi.org/10.1007/978-981-19-0095-2_19</a>	
2	Manivannan, T., Nagarajan, A. (2022). Medical Ultrasound Image Compression Using Edge Detection. In: Raj, J.S., Palanisamy, R., Perikos, I., Shi, Y. (eds) Intelligent Sustainable Systems. Lecture Notes in Networks and Systems, vol 213. Springer, Singapore. <a href="https://doi.org/10.1007/978-981-16-2422-3_48">https://doi.org/10.1007/978-981-16-2422-3_48</a>	
3	N. Ambiga and A. Nagarajan,(July 2021) Possibilities of using nano particles in human urine for transient biometrics, Materials Today: Proceedings, <a href="https://doi.org/10.1016/j.matpr.2021.07.034">https://doi.org/10.1016/j.matpr.2021.07.034</a>	
4	Ambiga N., Nagarajan A. (2021) Determination of Elements in Human Urine for Transient Biometrics. In: Peter J., Fernandes S., Alavi A. (eds) Intelligence in Big Data Technologies—Beyond the Hype. Advances in Intelligent Systems and Computing, vol 1167. Springer, Singapore. <a href="https://doi.org/10.1007/978-981-15-5285-4_22">https://doi.org/10.1007/978-981-15-5285-4_22</a>	
5	Ambiga N., Nagarajan A. (2020) Analysis of Human Serum and Whole Blood for Transient Biometrics Using Minerals in the Human Body. In: Mallick P., Balas V., Bhoi A., Chae GS. (eds) Cognitive Informatics and Soft Computing.	

	Advances in Intelligent Systems and Computing, vol 1040. Springer, Singapore. <a href="https://doi.org/10.1007/978-981-15-1451-7_17">https://doi.org/10.1007/978-981-15-1451-7_17</a>	
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### List of Research Articles / Recent Publications

S. No	Authors/Titleofthepaper/Journal	Impact Factor
1	Ambiga, N., & Nagarajan, A. (2022 September). "Enhanced Machine Learning Techniques For Elements In Human Tissue-Hair For The Determination of Biometrics" published in Journal of East China University Of Science And Technology, 65(issue 3), 957-965. <a href="http://hdlgdxzb.info/index.php/JE_CUST/article/view/340">http://hdlgdxzb.info/index.php/JE_CUST/article/view/340</a> (Scopus), ISSN :1006-3080.	
2	Ambiga, N., & Nagarajan, A. (2022 August). "Elemental analysis for human identification assisted by machine learning techniques" published in International Journal of Health Sciences, 6(S5), 11024–11041. <a href="https://doi.org/10.53730/ijhs.v6nS5.11832">https://doi.org/10.53730/ijhs.v6nS5.11832</a> (Scopus), ISSN :2550-6978	2.0
3	Ambiga N., Nagarajan A. "Detection Of Bio Elements Present In Human Biological Tissue-Tooth And Its Usage For Element Biometric Authentication" published in Malaysian Journal of Computer Science. DataAnalytics,HealthcareSystemsandFinTech, March 2022 pp : 19-29 Special Issue 1/2022 .DOI: <a href="https://doi.org/10.22452/mjcs.sp2022no1.2">https://doi.org/10.22452/mjcs.sp2022no1.2</a> (SCI), ISSN 0127-9084	0.72
4	T. Manivannan, and A. Nagarajan "Segmentation Of Thyroid Images Using Backtracking Search Algorithm" published in Journal of Tianjin University Science and Technology, June 2021, ISSN: : 0493-2137, pp : 1-9(Volume54,Issue7).	0.73

	<a href="https://tianjindaxuexuebao.com/dashboard/uploads/1.%20AWQXC.pdf">https://tianjindaxuexuebao.com/dashboard/uploads/1.%20AWQXC.pdf</a> <b>(Scopus indexed)</b>	
5	Dr.A.Nagarajan and J. Vasanth Wason “Graph Cuts And Oriented Active Appearance Models Based Segmentation Using CT Scan Images For Early Diagnosis Of Lung Cancer” published in Turkish Journal of Physiotherapy and Rehabilitation, June 2021, ISSN 2651-4451   e-ISSN 2651-446X,pp : 317-321 (Volume32, Issue 3). <a href="http://www.turkjphysiotherrehabil.org/pub/pdf/321/32-1-39.pdf">http://www.turkjphysiotherrehabil.org/pub/pdf/321/32-1-39.pdf</a> <b>(Scopus indexed)</b>	0.27
6	R. Sivagami and A. Nagarajan “Segregation of Sensitive Data in Cloud Storage” published in International Journal of Innovative Technology and Exploring Engineering (IJITEE), Feb 2020, ISSN: 2278-3075, ,pp : 367-369 (Volume 9, Issue 4). <b>(Scopus indexed)</b>	
7	T. Manivannan & Nagarajan Ayyappan “Classification of thyroid nodules using ultrasound images” published in bioinformation, Feb 2020, ISSN 0973-2063 (online) 0973-8894 (print),pp : 145-148 (Volume 16, Issue 2). <a href="http://www.bioinformation.net/016/97320630016145.pdf">http://www.bioinformation.net/016/97320630016145.pdf</a> <b>(Pubmed &amp; WOS)</b> doi: 10.6026/97320630016145	1.9
8	M.Priya and Dr.A.Nagarajan “Automatic Detection and Classification of Lung Carcinoma using Image Processing Techniques in Lab VIEW” published in International Journal of Recent Technology and Engineering (IJRTE), Jan 2020, ISSN: 2277-3878, ,pp : 1216- 1219 (Volume 8, Issue 5). <a href="https://www.ijrte.org/wpcontent/uploads/papers/v8i5/E5820018520.pdf">https://www.ijrte.org/wpcontent/uploads/papers/v8i5/E5820018520.pdf</a> <b>(Scopus indexed)</b>	
9	Dr.A.Nagarajan and J. Vasanth Wason “Machine Learning Approach to Predict Lung Cancer using CT scan Images” published in International Journal of Advanced Trends in Computer Science and Engineering, Dec	9.24

	2019, ISSN 2278-3091 (online) ,pp : 2974- 2976 (Volume8,Issue6). <a href="https://www.warse.org/IJATCSE/static/pdf/file/ijatcse48862019.pdf">https://www.warse.org/IJATCSE/static/pdf/file/ijatcse48862019.pdf</a> <b>(Scopus indexed)</b>	
10	Jeyaprakash Vasanth Wason & Ayyappan Nagarajan “Image processing techniques for analyzing CT scan images towards the early detection of lung cancer” published in bioinformation, Sep 2019, ISSN 0973-2063 (online) 0973-8894 (print),pp : 596-599 (Volume 15, Issue 8). <a href="https://bioinformation.net/015/97320630015596.pdf">https://bioinformation.net/015/97320630015596.pdf</a> <b>(Pubmed &amp; WOS)</b>	1.9
11	A. Rajapriya and Dr.A. Nagarajan“Demonstrating Protein Analysis for cancer Disease using Approximation Algorithms” published in International Journal of Innovative Technology and Exploring Engineering (IJITEE), June 2019, ISSN: 2278-3075,pp :985- 987 (Volume 8, Issue8). <a href="https://www.ijitee.org/wpcontent/uploads/papers/v8i8/H6531068819.pdf">https://www.ijitee.org/wpcontent/uploads/papers/v8i8/H6531068819.pdf</a> <b>(Scopus indexed)</b>	
12	A.Rajapriya and Dr.A. Nagarajan“Classification of Mammogram Images Using Wave Atom and SVM” published in Journal of Applied Science and Computations, May 2019, ISSN: 1076-5131,pp :2246- 2249 (Volume6,Issue5). <a href="https://www.ijitee.org/wpcontent/uploads/papers/v8i8/H6531068819.pdf">https://www.ijitee.org/wpcontent/uploads/papers/v8i8/H6531068819.pdf</a> <b>(UGC Approved -Journal No :41238)</b>	5.8
13	N. Ambiga and Dr.A. Nagarajan“ A Survey of the elements in the human body and consideration of human bio monitoring for biometric authentication” published in Journal of International Pharmaceutical Research, Jan 2019, ISSN: 1674-0440 ,E-ISSN: 0975-2366 ,pp 16-19 (Volume 46, Issue 1).(UGC Approved -Journal No :30323) <b>(Scopus indexed)</b>	1.5

14	R.Siddthan and Dr.A.Nagarajan "A Novel Security Analysis for Virtualized Infrastructure using Fuzzy Classification Approach in Cloud Computing" published in International Journal of Engineering and Technology (IJET), Aug-Sep 2018, ISSN (Print) : 2319-8613 ISSN (Online) : 0975-4024 pp 1148-1154 (Volume 10 , Issue 4).	
15	P. Latha Gowri and Dr.A.Nagarajan "An Efficient Adaptive Motion Estimation with Encoding for Video Compression in WSN" published in International Journal for Research in Engineering Application & Management (IJREAM), July 2018, ISSN : 2454-9150,pp 479-484 (Volume 4 , Issue 4). <a href="https://ijream.org/papers/IJREAMV04I0440006.pdf">https://ijream.org/papers/IJREAMV04I0440006.pdf</a> (UGC Approved -Journal No 64077)	7.427
16	R.Siddthan and A.Nagarajan "An Analysis of Road Accidental Data Using Clustering and Itemset Mining Algorithms" published in International Journal of Data Mining Techniques and Applications, June 2018, ISSN : 2278-2419,pp 130-138 (Volume 7 , Issue 1).	SJIF:4.893&GIF:0.787
17	M. Veena and Dr. A. Nagarajan "Effective Clustering Approach to Discover Outliers in Voluminous Database using Clustering Approach" published in International Journal of Scientific Research in Computer Science, Engineering and Information Technology, 2018, ISSN : 2456-3307,pp410-415(Volume3,Issue5). <a href="https://res.ijsrcseit.com/page.php?param=CSEIT1833404">https://res.ijsrcseit.com/page.php?param=CSEIT1833404</a> UGC Journal No : 64718	5.01
18	S.Santhoshkumar, A.Nagarajan and J. Sasikala "Study and Analysis of Influential Node Tracking in Social Networks" published in International Research Journal of Engineering and Technology, may 2018 ISSN : 2395-0056,pp 5013- 5015 (Volume 4 , Issue 4). <a href="https://www.irjet.net/archives/V5/i4/IRJET-V5I41104.pdf">https://www.irjet.net/archives/V5/i4/IRJET-V5I41104.pdf</a>	8.226

19	T.Vinotha and <b>Dr.A.Nagarajan</b> “Automated Detection of Diabetic Retinopathy using Medical Image Processing Techniques” published in International Journal of Data Mining Techniques and Applications, June 2018 ISSN : 2278-2419,pp 154-160 (Volume 7 , Issue 1).	0.39
20	Bargana Benazir and <b>Dr.A.Nagarajan</b> “An Innovative System for Classifying Cervical Cancer Using Features Based ANFIS Classifier” published in International Journal of Data Mining Techniques and Applications, June 2018 ISSN : 2278-2419,pp 111-118 (Volume 7 , Issue 1).	0.39
21	Bargana Benazir and <b>Dr.A.Nagarajan</b> “An Expert System for Predicting the Cervical Cancer using Data Mining” published in International Journal of Pure and Applied Mathematics, April 2018 ISSN : 1314-3395,pp1971-1986(Volume118,Issue20) <a href="https://www.acadpubl.eu/hub/2018-118-21/articles/21c/9.pdf">https://www.acadpubl.eu/hub/2018-118-21/articles/21c/9.pdf</a> . (Scopus indexed)	7.19
22	P. Latha Gowri and <b>Dr.A.Nagarajan</b> “A Novel Memory Bandwidth Efficient Video Compression Method in Wireless Video Sensor Network” published in International Journal of Pure and Applied Mathematics, April 2018 ISSN : 1314-3395,pp 1963-1968 (Volume 118 , Issue 20). <a href="https://www.acadpubl.eu/hub/2018-118-21/articles/21c/8.pdf">https://www.acadpubl.eu/hub/2018-118-21/articles/21c/8.pdf</a> (Scopus indexed)	7.19
23	S.Mohamed Azath Baik and <b>Dr.A.Nagarajan</b> “A New Fractal Image Compression technique using Genetic Algorithm” published in Journal of Environmental Science, Computer Science and Engineering & Technology, April 2018 ISSN : 2278-179X ,pp 138-144, (Volume 7 , Issue 2). (UGC Approved Journal)	2.23
24	A.Sakthivel and <b>Dr.A.Nagarajan</b> “Cancer Detection Methodology Using Fuzzy	8.226



	Based Classification Techniques” published in International Journal of Engineering Sciences & Research Technology, March 2018 ISSN :2277-9655 ,pp 727-733, (Volume 7 , Issue 3). <a href="https://paper.researchbib.com/view/paper/156516">https://paper.researchbib.com/view/paper/156516</a>	
25	H. RifayaBaswan and <b>Dr.A.Nagarajan</b> “Scheduling Algorithm Based Simulator for Resource Allocation Task in Cloud Computing” published in International Research Journal of Engineering and Technology, July 2017, (ISSN: 2395-0072),pp 3129- 3132 (Volume 4, Issue 7).	8.226
26	V. Raja Manickam and <b>Dr.A.Nagarajan</b> “Document Clustering for Effective Information Retrieval System using Genetic Algorithm” published in International Journal for Scientific Research & Development ,2017 ISSN (online): 2321-0613 ,pp 505-509, (Volume 5 , Issue 6).	4.396
27	N. Gayathri and <b>Dr.A.Nagarajan</b> “Public Auditing for Shared Cloud Data with Group User Revocation” published in International Journal of Engineering and Techniques, July 2017, (ISSN: 2395-1303),pp 73-80 (Volume 3, Issue 4). <a href="http://www.ijetjournal.org/Volume3/Issue4/IJET-V3I4P11.pdf">http://www.ijetjournal.org/Volume3/Issue4/IJET-V3I4P11.pdf</a>	
28	N. Gayathri and <b>Dr.A.Nagarajan</b> “An Optimized Image with Digital Multimedia Files Hiding Audio, Video by Using DES Algorithm” published in International Journal for Modern Trends in Science and Technology, July 2017, (ISSN: 2455-3778),pp 355-360 (Volume 3, Issue 7). <a href="https://www.ijmtst.com/vol3issue7/369IJMTST030785.pdf">https://www.ijmtst.com/vol3issue7/369IJMTST030785.pdf</a>	
29	P. Jothimani and <b>Dr.A.Nagarajan</b> “An Efficient Sequential Data Embedded Image Steganographic Approach” published in International Journal of Scientific Research in Computer Science, Engineering and Information Technology, July 2017, (ISSN: 2456-3307),pp 34-38 (Volume 2, Issue 4). <a href="https://ijsrcseit.com/paper/CSEIT1725116.pdf">https://ijsrcseit.com/paper/CSEIT1725116.pdf</a>	

30	H. RifayaBaswan and <b>Dr.A.Nagarajan</b> "A Survey on Dynamic and Priority based Server Allocation in Cloud Computing" published in International Journal Computer Science, Feb 2017, (ISSN:2348-6600),pp 1589-1596 (Volume 5, Issue 1).	2.4
31	N. Gayathri and <b>Dr.A.Nagarajan</b> "A Survey on Web Image Search Re-Ranking With Click Based Similarity" published in International Journal Computer Science, Feb 2017, (ISSN:2348-6600),pp 1572-1579 (Volume 5, Issue 1).	2.4
32	N. Gayathri and <b>Dr.A.Nagarajan</b> "A Survey on Joint Static and Dynamic Traffic Scheduling in Data Center Networks " published in International Journal Computer Science, Feb 2017, (ISSN:2348-6600),pp 1611-1617 (Volume 5, Issue 1).	2.4
33	Dr.V.Devendran and <b>Dr.A.Nagarajan</b> "A Preliminary Survey on Recognizing Clothing Styles of People for Intelligent Image Understanding " published in International Journal of Advanced Research Trends Engineering and Technology, April 2016, (ISSN:2394-3785),pp 285-290 (Volume 3, special Issue 20).	11.76

### Resource Persons in Various Capacities

National Conferences : 2  
International Conferences : 7  
Invited Lectures : 8

Date : 15.04.2024  
Place : Karaikudi

**Name :Dr.A.Nagarajan**  
**Designation: Assistant**  
**Professor**