


**Sri Sai Ram Engineering College**

**Department Of Humanities And Sciences**

Name : Dr. V. R. Kanagavalli	
Designation	Professor
Qualification	B. Sc., M. C. A., M. Phil., Ph. D
Area of Specialization	Knowledge-based Systems
Experience	Teaching: UG: 13 yrs PG: 22 yrs
	Industry: NIL
No. of Workshop / Conferences / FDP attended	Conference: 14 FDP: More than 50 Workshop: More than 50
Publication :	Journal National : 3 International :6
	Conference

	<p>National : 7</p> <p>International : 8</p>
Research Guidance :	NIL
General :	<ol style="list-style-type: none"> <li>1. Internal Exam Cell Coordinator</li> <li>2. PAC Member of CoE office during the academic year 2021-2022</li> <li>3. SCOPE member in Internal Exam Cell 2022-2023</li> <li>4. NBA coordinator of the department and played a key role during the NBA accreditation of the department during the year 2009.</li> <li>5. NAAC Criteria 1 Coordinator</li> <li>6. Talent Enabler for the Department of Humanities and Sciences</li> <li>7. Responsible for updating mandatory disclosure of the institution on the college website</li> <li>8. Member of the Academic Audit Committee- 2020, 2021, 2022</li> <li>9. Member of IQAC - 2020, 2021</li> <li>10. Member of PAC of Humanities and Science for the academic year 2022-2023</li> <li>11. Member of DAB of Humanities and Science for the academic year 2022-2023</li> <li>12. AQAR- Criteria 1 - Team Lead</li> <li>13. Guided More than 50 PG projects</li> <li>14. Resource person for FDP- 2, Seminar- 2, Workshop – 2</li> </ol>
Staff Achievements	1. Awarded as Best Teacher by Lions Club of

Madras Metropolitan South Zone 3, Region  
3, Dist:324 A

2. **Certified reviewer for the Journal *Computers And Electrical Engineering***, Elsevier publications.
3. Was a Resource Person for the session “Backtracking” in the two days Staff Development Programme on “Algorithms- Design, Analysis, and Applications” , 25-26 March, 2009
4. Organizing Committee member for a two-day “**Refresher Programme for Teachers of Computer Science**”, organized by Chinmaya Vidyalayas and Department of Computer Applications, Sri Sai Ram Engineering College, Chennai held on 29<sup>th</sup> and 30<sup>th</sup> September 2008 at Chinmaya Vidyalaya, Taylor’s Road, Kilpauk, Chennai.
5. Organizing Committee member for the International Conference ICICT09 held from 16<sup>th</sup>, 17<sup>th</sup>, and 18<sup>th</sup> December 2009 at SSEC.
6. **Coordinator** for the SDP on mobile computing conducted on 13<sup>th</sup> February 2013.
7. **Coordinator** for the National Conference on Recent Trends in Computing and Communications (NCRITCC’16) conducted on 8<sup>th</sup> April 2016.

8. **Student Advisor** for the technical level symposium Infogeddon-2k16.
9. Inaugurated the association activities of PG & Research Department of Computer Science, Quaid-e-Millath College for Women (A), and presented a lecture on **“Recent Research Trends in AI”** on 21<sup>st</sup> September 2017.
10. Resource person for the Faculty Development and Training Program on **“Compiler Design”** conducted by the Department of Computer Science & Engineering, Sri Sai Ram Institute of Technology from 4.12.2017 to 11.12.2017. Presented a lecture on **“Issues in Design of a Code Generator - A Simple Code Generator Algorithm”** on 11/12/2017.
11. Cleared **TAMILNADU STATE ELIGIBILITY TEST (TNSET 2016)** Reg. No. 1300616. Total Marks obtained **240/350**
12. **Talent Enabler for the department**
13. Completed **91** courses in **SairamCoursera.**
14. Member of Syllabus Sub Committee for framing the Curricula and Syllabi for Master of Computer Applications (2 years) under R-2017 for the affiliated Institutions of Anna University, Chennai under the Faculty of Information and Communication Engineering in “ with the Choice Based

	<p>Credit System (CBCS).</p> <p>15. Completed online Workshop on Universal Human Values - Theme "Inculcating Universal Human Values in Technical Education" organized by AICTE- National Coordination Committee for Induction Program from 5th October 2020 to 9th October 2020.</p> <p>16. Reviewer for the conference 4th International Conference on Computing and Communication Technologies ( ICCCT 21) organized by the Department of Information Technology, SSEC (16/12/2021 to 17/12/2021)</p> <p>17. Completed AICTE - NITTT- Module 5 - Technology Enabled Learning and Lifelong Self Learning during November 2021.</p> <p>18. Submitted proposals for TNSCST- Smart App for Fuel Tracking, Green India Awareness App during the year 2020-2021</p>
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**Educational Qualification:**

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B. Sc (Maths)	Mathematics	1995	Quaid-e-Millath College, Chennai	University of Madras	70.58%	I
PG	MCA	Computer Applications	1998	Bharathidasan	Bharathidasan	64.53%	I

				University	University		
PG	M. Phil	Computer Science	2006	Bharathidasan University	Bharathidasan University	75.2%	I
Ph.D.	Ph. D	Knowledge-Based Systems – Clustering Text Documents With Uncertain Spatial Reference Using Fuzzy Logic	2016	Sathyabama University	Sathyabama University	-	-

**Academic Experience (As of 1st December 2024)**

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Sri Sai Ram Engineering College	Professor – H&S Department	1-6-2019	Till date	5	5	0
	Associate Professor – H&S Department	Since 1st June 2018	31-5-2019	1	-	0
	Associate Professor – MCA Department	From 1st September’ 13	31 <sup>st</sup> May ‘2018	4	9	-
	Assistant Professor – MCA Department	1 <sup>st</sup> Aug’ 08	31 <sup>st</sup> August’ 13	5	1	-
	Senior Lecturer	1 <sup>st</sup> Sep’ 2005	31 <sup>st</sup> July 08	2	11	-
	Lecturer – MCA Department	11 <sup>th</sup> July’ 2001	31 <sup>st</sup> August 05	4	1	19
Arulmigu Meenakshi Amman College, Vadamavandal, Near Kanchipuram	Lecturer – MCA Department	12 <sup>th</sup> Aug. 1998	10 <sup>th</sup> July 2001	2	10	28





## PUBLICATIONS

### Conferences

1. Presented a paper in the **National Conference** on “Emerging Trends in Information and Communication Technology- ETICT 09” organized by Saveetha Engineering College, Chennai on 11<sup>th</sup> March 2009.
2. “**Applications of Data Mining in Marketing**” in the **National Conference** on “Emerging Trends in Business Strategies and Information systems “ organized by Thiagarajar School of Management, Madurai.
3. **International Conference** on “Impact of Economic Crisis in Global Business Scenario”- 24th & 25th Sept’09 --- Presented a paper titled “Efficient Strategic Decision Making using web mining techniques”
4. Presented a paper titled “A Study on Application of Spatial Data Mining Techniques for Rural Progress” in the **International Conference** ICICT’09 (16th - 18th Dec 2009)held at Sri Sai Ram Engineering College.
5. **National Conference** on Mobile and Pervasive Computing, January 28-29’ 2010 at TIFAC-CORE, Velammal Engineering College -- Presented a paper titled “A Study on the Application of Spatial Data mining techniques in the field of Economic Geography”
6. **International Conference** on Recent Advances in Space Technology and Climate Change, RST&C’10 Organized by Sathyabama University, IEEE- Presented a paper on “Graduated Granulation of Spatial information for efficient effective Business Activity Monitoring”.
7. **National Conference** on Recent Trends in Data Mining and Distributed System NCTD2S-2011 – presented a paper on “Detecting and resolving spatial ambiguity in the text using named entity extraction and self-learning fuzzy logic techniques” on 16<sup>th</sup> September 2011.
8. **National Conference** on Future Computing organized by Pondicherry University, Karaikal Campus on 16<sup>th</sup> February 2013- Presented a paper on “A Fuzzy Logic-based Method for Efficient Retrieval of Vague and Uncertain Spatial Expressions in Text

Exploiting the Granulation of the Spatial Event Queries” -Published in the journal IJCA  
ISSN: 0975 – 8887 PP. 21-25

9. IEEE Sponsored **International Conference** on Information, Communication and Embedded Systems - ICICES2014, 27th and 28th February 2014 organized S.A Engineering College in Association with IEEE, Madras Section, India - Presented a paper on “A Fuzzy ERM for Extracting and Modeling Uncertain Spatial Expressions in Text “- published in IEEE Xplore Digital. **DOI: 10.1109/ICICES.2014.7033770, Date of Conference: 27-28 Feb. 2014, Date Added to IEEE Xplore: 09 February 2015, ISBN Information: Electronic ISBN: 978-1-4799-3834-6, CD-ROM ISBN: 978-1-4799-3835-3, Print on Demand(PoD) ISBN: 978-1-4799-3698-4**
10. **V.R. Kanagavalli** and K. Raja (2014), “Handling Fuzzy Spatial References in Text using Fuzzy Logic” **Sixth International Conference on Advanced Computing (IEEE Sponsored)** 2014 –IcoAC’14 17<sup>th</sup> -19<sup>th</sup> December 2014 organized by Department Of Computer Technology, MIT Campus, Anna University, Chromepet, Chennai -44.
11. **V.R. Kanagavalli** and K. Raja (2015), A Fuzzy Methodology for Clustering Text Documents with Uncertain Spatial References, **2<sup>nd</sup> International Conference on Computational Models, Cyber Security & Computational Intelligence (ICC<sup>3</sup>)**, 17, 18 & 19 December 2015 organized by Department of Applied Mathematics and Computational Sciences, PSG College of Technology, Coimbatore.
12. **V. R. Kanagavalli** and G. Maheaja (2016). “A Study On The Usage Of Data Structures In Information Retrieval”, **National Conference on Innovations in communication and computing technologies (NCICCT16)**, 12<sup>th</sup> February 2016 organized by Department of CSE and IT in association with CSI, Alpha College of Engineering, Thirumazhisai, Chennai.
13. Raja Kothandaraman, Kanagavalli V R, Nizar Banu PK, and Kannan K. An improved method for resolving uncertain spatial references in text documents. The second International Conference of Computing and Informatics 2019 (ICCI-2019), April 16 - 17, 2019, Benha - Egypt.
14. S. Pavithra, B. Aarthi, **V. R. Kanagavalli**,, “College Bus Locator and Tracker (CBLT)”, 2nd International e-Conference on Information, Communication and Networking- eICICN-2021, Department of Information Technology, Eswari Engineering College, April 9-10, 2021.

15. **V. R. Kanagavalli**, Madura S, Janani S, “Smart Home Security System with Integrated Motion Detection and Facial Recognition”, International Conference on Smart Technologies for Sustainable Development Goals (ICSTSDG),S. A. Engineering College, 6-8 November 2024

### **Journal Publications:**

1. “Applications of Data Mining in Marketing”, SSEC Tech Journal, 7<sup>th</sup> Edition.
2. “Extracting and Modeling Multi-Granular Uncertain Spatial Expressions in Text”, **Journal of Computer Applications (JCA)**, Volume VI, Issue 2, 2013 pp. 22-27.
3. Handling Uncertain and Ambiguous Spatial Expressions in Text Using Fuzzy Logic, **Indian Journal of Computer Science and Engineering**, Vol. 4 No.4 Aug-Sep 2013 pp.293-296
4. Extracting Multi Granular Implicit Spatial References in Event Descriptions, **International Journal of Information Sciences and Application**, Volume 5, Number 1 (2013), pp. 21-32.
5. “Extracting and Modeling Ambiguous and Uncertain Spatial Expressions in Text”, **Pensee Journal, (Annexure-II)**, Vol.75 Issue.11, Nov 2013 PP.19-28
6. V. R. Kanagavalli and K. Raja. “A Fuzzy Approach to Handle text documents with uncertain Spatial References" in **International Journal of Applied Engineering Research ISSN 0973-4562, (Annexure-II)**, Volume 9, Number 24 (2014) PP. 23853-23866.
7. V. R. Kanagavalli and Divya, “XML Data Processing Approach for Automatic Identification of Cardiac Abnormalities In ECG" in Elysium journal of engineering Research & management, Volume 2, Issue 3, June 2015 P-ISSN: 2347-4408 E-ISSN: 2347-4734
8. Raja K. & Kanagavalli V. R. & Nizar Banu P. K. & Kannan K., 2020. "An Efficient Methodology for Resolving Uncertain Spatial References in Text Documents," International Journal of Service Science, Management, Engineering, and Technology (IJSSMET), IGI Global, vol. 11(3), pages 1-17, July 2020

9. Meenakshi, A., Ruth, J.A., Kanagavalli, V.R. et al. Automatic classification of white blood cells using deep features based convolutional neural networks. *Multimed Tools Appl* (April 2022). <https://doi.org/10.1007/s11042-022-12539-2>

**Books Authored:**

- Was a co-author for the text book prepared by the Department of Computer Applications
  - TECHTIPS

**Book Chapters:**

- “A Survey of Cryptographic Data Protection and Machine Learning” in the book *Machine Learning and Cryptographic Solutions for Data Protection and Network Security* published by IGI Global (DOI: 10.4018/979-8-3693-4159-9.ch001)
- “I-Chat” - An interview on the cyber security issues in the book, “Think before you Click”- Dr. K. Rama Subramaniam and CA K. R. Praveena, Published by Prime5c Pvt Ltd., ISBN:978-81-957264-1-7, January 2023
- “A Fuzzy Methodology for Clustering Text Documents with Uncertain Spatial References”, Chapter 13, *Computational Intelligence, Cyber Security and Computational Model*, published by Springer. ISBN: 9789811002519-9789811002502. DOI: 10.1007/978-981-10-02519\_13.

### Project Proposals Submitted:

S.No	Project Title	Agency Submitted	Date	Members
1	Automated Inspection and Maintenance of Overhead Water Tanks (AIM-OWT)	UBA-Atma Nirbhar	2/11/2020	Dr. A. Meenakabilan Dr. V. R. Kanagavalli
2	Green India Awareness App (CGIAA)	TNSCST (tamil Nadu State Council for Science and Technology)	22.09.202	Mr. R. Subash chandran Mr. Umanathan. S 1 Dr. V. R. Kanagavalli
3	Smart App for Fuel Tracking (SAFFT)	TNSCST (tamil Nadu State Council for Science and Technology)	22.09.202	Mr. Balaji R Mr. Gautham Krishnan 1 Dr. V. R. Kanagavalli

### Invited Talks and Guest Lectures

1. Gave a motivational session on “Python Programming” for Ology Gritty Girl Coder Contest at Velammal Bodhi Campus, Kolappakam, Chennai -118 on 2nd March 2023
2. Acted as a Judge for Intershcool Project Competition - Tech Srujonatsav conducted by Chinmaya Vidyalaya, Virugambakkam on 7/1/2023 and 11/1/2023
3. Delivered a Guest Lecture on “Artificial Intelligence - In Real Time” on 9th May 2022 organized by the Department of Computer Science and Department of Computer Applications, Apollo Arts and Science College, North Chennai.
4. Presented a lecture on “**Issues in Design of a Code Generator - A Simple Code Generator Algorithm**” on 11/12/2017 as a part of Faculty Development and Training Program on “**Compiler Design**” conducted by the department of Computer Science & Engineering, Sri Sai Ram Institute of Technology during 4.12.2017 to 11.12.2017.
5. Presented a Guest Lecture on “Recent Research Trends in Artificial Intelligence” during the DigiClub association inauguration of PG & Research Department of Computer Science, Quaid-e-Millath College for Women(A) on 21st September 2017.

6. Presented a Guest Lecture on Spatial Databases and Temporal Databases at Alpha Engineering College, Thirumazhisai, Chennai, on 22/05/2013.
7. Was a Resource Person for the session “Backtracking” in the two days Staff Development Programme on “Algorithms- Design, Analysis and Applications”, 25-26 March 2009 conducted by the Department of Computer Applications, Sri Sai Ram Engineering College
8. Guest Lecture on the topic “Human Thinking” for a session during a two-day “**Refresher Programme for Teachers of Computer Science**”, organized by Chinmaya Vidyalayas and Department of Computer Applications, Sri Sai Ram Engineering College, Chennai held on 29<sup>th</sup> and 30<sup>th</sup> September 2008

#### **Reviewer for Conferences and Journals:**

1. Reviewer for Second International Conference on Data Science and Information System (ICDSIS -2024) organized by Malnad College of Engineering, Hassan during May 17-18, 2024 in association with IEEE Bangalore Section.
2. Reviewer for IEEE Technically co-sponsored International Conference on Communication, Computing and Internet of Things (IC3IoT-2024) organized by Department of Electronics and Communication Engineering, Sri Sai Ram Engineering College held on 17th and 18th April 2024.
3. Reviewer for **IEEE International Conference on Networks, Multimedia and Information Technology (NMITCON)** organized by Nitte Meenakshi Institute of Technology, Bengaluru, INDIA during 1<sup>st</sup> and 2<sup>nd</sup>, September 2023 in association with IEEE Bangalore Section.
4. Reviewer for the **IEEE International Conference on Data Science and Network Security (ICDSNS)** in association with IEEE Bangalore Section organized by Kalpataru Institute of Technology, Tiptur during 28 and 29 July 2023.
5. Reviewer for the International Conference on Applied Intelligence and Sustainable Computing (**ICAISC-2023**) **organized by** Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad **during 16<sup>th</sup>-17<sup>th</sup> June, 2023**
6. Reviewer for **IEEE Technically Sponsored First International Conference on Computational Science and Technology 2022 (ICCST 2022)** Sri Sai Ram Engineering College, in association with IEEE on 9th-11th November, 2022.

7. Reviewer for **International conference on Data Science and Information Systems - ICDSIS 2022** Malnad College of Engineering, Hassan, India in association with IEEE Bangalore Section and IEEE Mysore Subsection on 29th-30th July, 2022.
8. Reviewer for the **4th International Conference on Computing and Communication Technologies ( ICCCT 21)** organized by the Department of Information Technology, SSEC (16/12/2021 to 17/12/2021)
9. **Certified reviewer for the Journal *Computers And Electrical Engineering***, Elsevier publications.

<b>AICTE Faculty Code:</b>	<b>1-499329213</b>
<b>AICTE INSTITUTION CODE:</b>	<b>1-2028941</b>
<b>Anna University Faculty Code:</b>	<b>4125181</b>
<b>Vidyanjali Volunteer id:</b>	<b>202318737</b>
<b>ABC id :</b>	<b>206374716033</b>
<b>Sairam IRINS Url :</b>	<b><a href="https://sairam.irins.org/profile/181845">https://sairam.irins.org/profile/181845</a></b>
<b>Scout Id:</b>	<b>3383368</b>



## **Online Certifications**

- Online Course On Cognitive Psychology From Concordia College, New York At Alpha Arts And Science College 2012

## **Microsoft:**

1. **AZ-900: Microsoft Azure Fundamentals, Registration ID: 415708511, Exam reference #: 40745222, Date: February 22, 2022**

## **AICTE UHV CERTIFICATIONS**

1. **Completed UHV I “Inculcating Universal Human Values in Technical Education” F.No AICTE/FDP-SI/OnlineWorkshop/201/41029- iN (5-9 October 2020)**

## **NPTEL Milestones ( <https://nptel.ac.in/nptelstars>)**

1. *NPTEL Domain Scholar- Data Science April 2024*
2. *NPTEL Discipline Star, Computer Science and Engineering, Jan-April 2023*
3. *NPTEL Motivated Learner, Jul-Dec 2023*

## **NPTEL Courses Completed**

1. **Educational Leadership - NPTEL 19 MG35S11183734 -Jul-Sept 2019 (8 Weeks Course)- Elite Silver**
2. **C Programming and Assembly Language - NPTEL 19CS44S21183757-Jul-Aug 2019 (4 Weeks Course)- Elite Silver**
3. **Data Science for Engineers-NPTEL 22CS28S43312344--JAN-MAR-2022 (8 Weeks Course) - Elite**
4. **Programming, Data Structures and Algorithms using Python, 22CS70S13271068, (2022), (8 Weeks course), Sept 2022, Elite+Silver**
5. **Introduction to Machine Learning, 22CS73S34460028, (2022), (12 Weeks course), Oct 2022**
6. **Computer Architecture and Organization, 22CS88S14461722, (2022), (12 Weeks course), Oct 2022- Elite**
7. **Deep Learning, 23CS56S63360604, (2023),(12 Weeks course),April 2023- Elite**

8. **Artificial Intelligence, Search Methods for Problem Solving** NPTEL23CS92S533505442 (2023),(12 Weeks Course)- Jul-Oct 2023
9. **Learning Analytics Tools** - NPTEL23GE42S633506093 (2023), (12 Weeks Course)- Jul-Oct 2023- Elite
10. **Effective Engineering Teaching in Practice** - NPTEL24GE13S544102129(March 2024) (4 Weeks)- Elite Silver- Topper (Top 5%)
11. **Artificial Intelligence- Knowledge Representation and Reasoning-** NPTEL24CS14S1053405264(April 2024) (12 Weeks) - Successfully completed
12. **Natural Language Processing** - NPTEL24CS39S1253401003 (April 2024) (12 Weeks) Elite
13. **Teaching and Learning in General Programs** - NPTEL24GE38S233107570 (Jul-August 2024 -4 Weeks -Elite Silver)
14. **Accreditation and outcome based learning** - NPTEL24GE66S1052506568 (Aug-October 2024 - Elite Silver)
15. **Ethics in Engineering Practice** - NPTEL24MG13S852506766 (Aug-October 2024 - Elite Silver)

#### **Skillrack Courses**

1. **C Programming Course** - 18 Dec 2019- [www.skillrack.com/cert/100376/QAW](http://www.skillrack.com/cert/100376/QAW)
2. **SQL Basics (Premium)**-27-Dec 2019-[www.skillrack.com/cert/102370/UNG](http://www.skillrack.com/cert/102370/UNG)

#### **Simplilearn**

1. **Introduction to Data Analytics**- 9th April 2020-Certificate code : 1756526
2. **Introduction to Artificial Intelligence**-16th April 2020 Certificate Code: 1767128

#### **Udemy**

1. **Python for Data analysis and Visualization**- Certificate no: UC-LOX9XYY7  
Certificate url: [ude.my/UC-LOX9XYY7](https://ude.my/UC-LOX9XYY7)

#### **AICTE - NITTT:**

1. **Module 5 - Technology Enabled Learning and Lifelong Self Learning** during November 2021. Reg. No 20211115247- 84.3%
2. **Module 1 - Orientation towards Technical Education and Curriculum Aspects** - July 2022- 87.8%
3. **Module 3-Communication skills, Modes and Knowledge Dissemination**- July 2022- 84.7%
4. **Module 6 - Student Assessment and Evaluation** - July 2022- 87.1%
5. **Module 2 - Professional Ethics and Sustainability**- February 2023- 87.9

6. Module 4-Instructional Planning and Delivery-February 2023- 87.5%
7. Module 7- Creative Problem Solving, Innovation and Meaningful Research and Development-February 2023-83.2%
8. Module 8- Institutional Management and Administrative Procedures- February 2023- 72.4%

**Coursera:**

<b>S. No</b>	<b>Course Name</b>	<b>University</b>	<b>Date</b>
1	Programming Fundamentals	Duke University	9/5/2020
2	Data Collection and Processing with Python	University of Michigan	07/06/2020
3	A Crash Course in Data Science	Johns Hopkins University	07/06/2020
4	Python Basics	University of Michigan	24/5/2020
5	Python Functions, Files and Directories	University of Michigan	13/6/2020
6	Diabetes- the essential facts	University of Copenhagen	27/6/2020
7	Introduction to Deep learning	National Research University, Higher school of Economics	30/6/2020
8	Python Classes and Inheritance	University of Michigan	27/7/2020
9	Effective Problem Solving and Decision Making	University of California	14/7/2020
10	Beyond the Sustainable Development Goals (SDGs): Addressing Sustainability and Development	University of Michigan	2/7/2020
11	Data Scientist's Toolbox	Johns Hopkins University	21.09.2020
12	Positive psychology	University of North Carolina at Chapel Hill	28.09.2020
13	Introduction to psychology	Yale University	28.09.2020
14	A Life of Happiness and Fulfillment	Indian School of Business	29.09.2020

## DETAILS OF MEMBERSHIP IN PROFESSIONAL BODIES

S. No	Name of the Professional body	Membership Code	Nature of Membership
1	The Indian Society For Technical Education	<b>LM35703</b>	LIFE MEMBER
2	LiveDNA	<b>91.12366</b>	LIFE MEMBER
3	ORCID	<b>0000-0003-0757-5547</b>	LIFE MEMBER
4	Scopus Author ID	<b>37035821200</b>	LIFE MEMBER
6	ResearcherID (web of Science)	<b>AAB-4660-2022</b>	LIFE MEMBER
7	IEEE	<b>98101235- Senior Member</b>	SENIOR MEMBER- ANNUAL RENEWAL Society Memberships <ul style="list-style-type: none"><li>● Systems, Man and Cybernetics</li><li>● Educational Society</li><li>● Electronics Packaging Society</li><li>● Reliability Society</li><li>● Vehicular Technology Society</li></ul>

**Permanent Address:** E118, 15th Street, West Kamaraj Nagar, Thiruvannamipur, Chennai - 41

**Mobile:** 6381087140

**E-mail:** [kanagavalli.teacher@gmail.com](mailto:kanagavalli.teacher@gmail.com)

**37035821200**

Dr. V. R. Kanagavalli  
Professor  
H&S Department