Dr. T. MARIMUTHU,
M.C.A., M.Phil., Ph.D., SET
Door No: 871, Nehru Road, Parasakthi Colony, Sivakasi – 626123.
Assistant Professor of Computer Science and Engineering, School of Computing,
Deputy Director, *Centre for Distance and Online Education (CDOE)*
Kalasalingam Academy of Research and Education
(Deemed to be University), Anand Nagar, Krishnankoil – 626 126.
E-mail id: mastersvksmca@gmail.com Mobile: 9442666425
82488 84933

EXPERIENCE SUMMARY
(Teaching: 16Years & 9Months and Project: 6 Months)

Designation	Organization	Nature of Job	Period	Experience
Project Trainee	ISRO Satellite Centre, Department of Space, Government of India, Bangalore	Project Training in ISSTA Development Lab	26.11.2007 To 28.05.2008	6 Months
Lecturer	Department of Computer Science, Jairam Arts & ScienceCollege, Salem - 8.	Teaching & Research	01.07.2008 to 17.04.2010	1.9 Years
Assistant Professor	Department of MCA, Ayya Nadar Janaki Ammal College, Sivakasi	Teaching& Research	16.06.2010 to 31.05.2023	13 Years
Assistant Professor	School of Computing, Kalasalingam Academy of Research and Education (Deemed to be University),Anand Nagar, Krishnankoil – 626 126.	Teaching& Research	01.06.2023 to till date	1 Year and 9 Months

EDUCATIONAL QUALIFICATIONS

Ph.D. (COMPUTER APPLICATIONS) (June 2017) – Highly Commended Thesis
Manonmaniam Sundaranar University, Tirunelveli
Title of the Thesis: Development of a bio-computational model for mining the dengue gene sequences

STATE ELIGIBILITY TEST (SET) – Computer Science & Applications (21st February 2016)
(Total Marks: 220 / 300)
Mother Teresa Women's University, Kodaikanal

M.Phil. (COMPUTER SCIENCE) (April - 2009) -First Class With Distinction (CGPA: 8.38)
PRIST University, Thanjavur
Title of the Dissertation: Distributed Association Rule Mining in Massive Data Set

M.C.A. (COMPUTER APPLICATIONS)(April - 2008) GOLD MEDALIST(88.10%)
Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi
Affiliated to Madurai Kamaraj University, Madurai

B.Sc.(Computer Science& Information Technology) (April - 2005) First Class with Distinction (73.17 %)Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi
Affiliated to Madurai Kamaraj University, Madurai

Certificate Course in Psychological Testing & Counselling First Class with Distinction (72%)
Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi
Affiliated to Madurai Kamaraj University, Madurai

RESEARCH ACTIVITIES

- ✓ Received **Rs.10, 000 / -** for the **Students Project Scheme** by **Tamil Nadu State Council for Science & Technology (TNSCST), Chennai** in the month of April, 2013
- ✓ Received **Rs.1,60,000/-** for **Minor Research Project** from **UGC, New Delhi** in the month of October, 2016
- ✓ **Project Proposals** applied for Department of Biotechnology (**DBT**), Anusandhan National Research Framework (**ANRF**), Indian Council for Social Science Research (**ICSSR**), Tamil Nadu State Council for Science and Technology (**TNSCST**) and National Science and Technology for Management Information Systems (**NSTMIS**)
- ✓ **Patent Filed** for the development of bio-computational model for mining the dengue gene sequences
  (Patent Application Number: 5466/CHE/2015   Date of Filing: 13/10/2015)

LIST OF PUBLICATIONS (21)

1. T. Marimuthu, "**Optimal power utilization in hybrid microgrid systems with IoT-based battery-sustained energy management using RSA-PFGAN approach**", Journal of Energy Storage, Elsevier Publishers, January 2025(Indexing: **SCI-Q1** Journal Impact Factor: 8.9)

2. T. Marimuthu, "**Optimized Mixed-Order Relation-Aware Recurrent Neural Networks based CAD Model for Skin Cancer Detection and Classification**", Knowledge Based Systems, Elsevier Publishers, February 2025 (Indexing: **SCI-Q1** Journal Impact Factor: 7.2)

3. T. Marimuthu, "Performance Analysis of CDS-based thin films in Photovoltaic Applications", Journal of Ovonic Research, Vol. 22, No.2, p. 167-175, ISSN: 1584-9953, February 2025 (Indexing: **SCI-Q1** Journal Impact Factor: 0.121)

4. T. Marimuthu, "**Early prediction of cardiac arrest through ECG signals using distributed deep learning with cloud computing**", Hybrid and Advanced Technologies, Vol. I, B266 – E272, 2025, CRC Press, ISBN: 9781003559115 (Taylor and Francis **Scopus Indexed**)

5. T. Marimuthu, "**Protecting Healthcare Systems Through an ML-Powered Cyberattack Detection Within Software-Defined Networking (SDN)**" 2024 International Conference on Science Technology Engineering and Management (ICSTEM), April 2024, IEEE Publishers (**Scopus Indexed**)

6. T. Marimuthu, "**Securing the Internet of Things with Block chain-based Network Security Protocols**", 2024 15th International Conference on Computing Communication and Networking Technologies (ICCCNT) June 2024, IEEE Publishers (**Scopus Indexed**)

7. T. Marimuthu, "**Categorical Prediction and Design Implementation for Triple Marker Test Using Clustering Algorithms and Validations**", 2024 IEEE 3rd World Conference on Applied Intelligence and Computing (AIC), July 2024, IEEE Publishers (**Scopus Indexed**)

8. T. Marimuthu, "**Securing the Internet of Things with Block chain-based Network Security Protocols**", 2024 15th International Conference on Computing Communication and Networking Technologies (ICCCNT) June 2024, IEEE Publishers (**Scopus Indexed**)

9. T. Marimuthu, "**Deep Learning for Automated Lesion Detection in Mammography**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023. (Accepted for IEEE Xplore-Digital Library – **Scopus Indexed**)

10. T. Marimuthu, "**An innovative Analysis of Leveraging Transfer Learning for Accurate Image Recognition**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023. (Accepted for IEEE Xplore-Digital Library – **Scopus Indexed**)

11. T. Marimuthu, "**A Comprehensive Analysis of Network Coding for Efficient Wireless Network Communication**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023. (Accepted for IEEE Xplore-Digital Library – **Scopus Indexed**)

12. T. Marimuthu,"**An Enhanced Active Reinforcement Learning for Autonomous Robotics in Industrial Automation**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023. (Accepted for IEEE Xplore-Digital Library – **Scopus Indexed**)

13. T. Marimuthu, "**IRIS Recognition Using Image Processing**", Asian Journal For Convergence In Technology (AJCT) ISSN-2350-1146, Vol. (9), Issue (3), p. 42-47, December 2023, (**Scopus Indexed**)

14. T. Marimuthu, "**Analysis of Protein Formation on Dengue Virus Gene Sequences using Context Free Grammars**", International Journal of Research in Advent Technology, Vol. 7, No.5S, May 2019, e-ISSN: 2321-9637 (UGC Indexed Journal)

15. T. Marimuthu and V.Balamurugan, "**Mining Association Rules in Dengue Gene Sequence with Latent Periodicity**", Computational Biology Journal, Hindawi Publishing Corporation, Vol. 2015,pp. 1 – 10, January, 2015.

16. T. Marimuthu and V.Balamurugan, "**Mining Dominating Amino Acid in Dengue Gene Sequence**", Indian Journal of Science & Technology, Vol. 8(14), 70701, July, 2015 (**Scopus Indexed**).

17. T. Marimuthu and V.Balamurugan, "**A Novel Bio-Computational Model for Mining the Dengue Gene Sequences**", International Journal of Computer Engineering & Technology (IJCET), Vol. 6 (10), pp. 17 – 33, October, 2015. (**UGC Indexed**)

18. T. Marimuthu, "**Prediction of Mysterious Results of Dengue Serotypes using Computational Intelligence**" CIIT International Journal of Biometrics and Bioinformatics, Vol.5, No.6, June 2013.

19. T. Marimuthu and V.Balamurugan "**Association Rule Mining in DNA Sequence Using Transposition of Database**", publication of Manonmaniam Sundaranar university, Tirunelveli, "Recent Trends in Statistics and Computer Applications", pp. 205 – 210, ISBN 978-93-81402-12-2, 2011.

20. T. Marimuthu and V.Balamurugan "**Analysis Tools for Dengue Virus Databases using Association Rule Mining**", Proceedings of UGC sponsored national conference on web science and technology, held at PSG college of arts and science, pp. 22, Oct 2012.

21. T. Marimuthu and V. Balamurugan, "**A Survey on Association Rule Mining in Gene Sequence**" in the international conference on emerging technology trends on advanced engineering research, February 20,21, 2012, held at Baselios Mathews II college of engineering, Kollam, Kerala.

BOOKS WRITTEN

1. **Information Retrieval (ISBN: 9 789387255067**), A.R.S. Publications, Chennai

2. **Sustainable Development of Teaching and Management (ISBN : 978-93-90627-78-3)**
   Krishna Publication House, Bhavnagar, Gujarat-364002

3. **Deep Learning**, Cengage Publishers (Ongoing)

PROFESSIONAL BODY MEMBERSHIP

✓ **Faculty Co-ordinator** for KARE **Association for Computing Machinery (ACM)** Student Chapter (ID: 170084)

✓ **Co-ordinator** for Centre for Technology Enhanced Learning (**CTEL**), Ayya Nadar Janaki Ammal College, Sivakasi from November 2015 – May 2023

✓ Served as **Single Point of Contact (SPoC)** for conducting **NPTEL Online Courses & ICTACT**

✓ **Executive Committee Member** for **NAAC& NIRF** Data Uploading Committee in Ayya Nadar Janaki Ammal College, Sivakasi.

✓ **Reviewer** for the International Journal of Tropical Diseases and Health, Journal of Advances in Mathematics and Computer Science, Science Direct Journals, British Journal of Mathematics and Computer Science

✓ Served as **ANJAC - Staff Club Treasurer** during the year 2018-2019

✓ **Course Director** for conducting online coaching programme on **CSIR / UGC – NET**aspirants

✓ **Editorial Board Member** of ANJAC Annual 2016

- ✓ **Assistant Co-ordinator** for conducting **In Service Training Programme** for P.G. School Teachers in Tamil Nadu
- ✓ **Question Paper Setter & External Examiner** for various colleges in and around Tamil Nadu June 2011 – till date
- ✓ **Resource Person** for various staff development programmes and guest lectures

PUBLICATIONS IN INTERNATIONAL CONFERENCES (10)

1. Published a paper titled"**Deep Learning for Automated Lesion Detection in Mammography**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023.

2. Published a paper titled"**An innovative Analysis of Leveraging Transfer Learning for Accurate Image Recognition**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023.

3. Published a paper titled"**A Comprehensive Analysis of Network Coding for Efficient Wireless Network Communication**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023.

4. Published a paper titled "**An Enhanced Active Reinforcement Learning for Autonomous Robotics in Industrial Automation**" in the "2023 IEEE 2nd International Conference on Industrial Electronics: Developments and Applications (ICIDeA 2023)" organized by Electrical Engineering Department, NIT Manipur in association with IEE Student Branch on 29th and 30th September, 2023.

5. Published a paper titled "**Data Mining & Data Analytics Using Power Bi–A Review**" in the International Conference on In-World Technologies: Venture into Next Gen (ICTVNG-2022) organized by Department of Computer Science, Department of Computer Applications, Department of Information Technology, Fatima College, Madurai on May 25 & 26, 2022.

6. Published a paper titled "**Geofence Accident Zone Detection**" in the International Conference on In-World Technologies: Venture into Next Gen (ICTVNG-2022) organized by Department of Computer Science, Department of Computer Applications, Department of Information Technology, Fatima College, Madurai on May 25 & 26, 2022.

7. Published a paper titled "**Fast Algorithm for Discovering Association Rules in Massive Dataset using Transposition of Database**" in the International Conference on Mathematics and Computer Science (ICMCS 2011) organized by PG & Research Department of Mathematics, held at Loyola College, Chennai on January 7-8, 2011. (ISBN No: 978-81-920490-0-7 pp: 579-582)

8. Published a paper titled "**Analysis of Similarities in Gene Expression using Association Rule Mining and Longest Common Subsequence**" in the International Conference on Recent trends in Information Processing and Computing (ICIPC 2012) organized by Department of MCA, held at Nadar Saraswathi College of Arts and Science, Theni on January 6-7, 2012. (ISBN No: 978-81-8371-412-9 pp: 17-20)

9. Published a paper titled "**A Survey on Association Rule Mining in Gene Sequence**" in the Second International Conference on Emerging Technology Trends in Advanced Engineering Researchorganized by Baselios Mathews II College of Engineering, Kollam, held at The Quilon Beach Hotel and Convention Centre, Kollam on February20- 21, 2012. (Volume I, ISBN No: 978-93-80624-62-4 pp: 91-98)

10. Published a paper titled "**Master Sequence Alignment Algorithm for Dengue Virus Databases**" in the International Conference on Advanced Stohastic Modeling organized MannarThirumalaiNaicker College, Madurai on January 08, 2013. (ISBN No: 978-93-80686-05-9 pp: 98- 103)

PUBLICATIONS IN NATIONAL CONFERENCES (7)

1. Published a paper titled "**Analysis of Protein Formation on Dengue Virus Gene Sequences using Context Free Grammars**", in theNational Conference on Smart and Innovative Technologies in Data Analytics (NCSITDA-2019) organized by Department of Computer Applications, Ayya Nadar Janaki Ammal College, Sivakasi on April, 2019. (Volume I, ISBN:978-93-83191-33-8 pp:126-132)

2. Published a paper titled "**Innovative Teaching Methodologies for Computer Oriented Subjects – A RealTime Perspective**" in the National Seminar cum Workshop on Quality in Higher Education – Issues and Challenges organized by Internal Quality Assurance Cell (IQAC) held at Ayya Nadar Janaki Ammal College, Sivakasi, on October 28 – 29, 2010.

3. Published a paper titled"**Association Rule Mining in DNA Sequence using Transposition of Database**" in the National Conference onRecent Trends in Statistics and Computer Applications (NCRTSCA – 2011) organized by Departmant of Statistics, held at Manonmaniam Sundaranar University, Tirunelveli, onSeptember 11, 2011. (Volume I, ISBN No: 978-93-81402-12-2 pp: 207-212)

4. Published a paper titled"**A Hasty Algorithm for Mining Association Rules in Relational Database**" in the Seventh All India Conference of KAAS organized by Kanniyakumari Academy of Arts and Sciences held at Women's Christian College, Nagerkovil, on September16 – 17, 2011. (Volume III, ISBN No: 978-81-909710-0-3 pp: 65- 69)

5. Published a paper titled"**Diagnosis tool for Dengue Virus Databases using Association Rule Mining**" in the National Seminar on Advances in Computing Techniques (NSACT -2012) organized by Department of Computer Science held at The Standard Fireworks Rajaratnam college for Women, Sivakasi, on September 25 – 26 , 2012. (Volume- I pp: 23- 25)

6. Published a paper titled"**FindingAssociation Rules on Lung Cancer Data using Focus Algorithm**" in the National Seminar on Advances in Computing Techniques (NSACT -2012) organized by Department of Computer Science held at The Standard Fireworks Rajaratnam college for Women, Sivakasi, on September 25 – 26 , 2012.(Volume- I pp: 63- 65)

7. Published a paper titled "**An Analysis Tool for Dengue Virus Databases using Association Rule Mining**" in UGC Sponsored National Conference on Web-Science & Technology (NCWST-2012) organized by PG and Research Department of Computer Science held at PSG College of Arts and Science,Coimbatoreon October 10 – 11 , 2012. (ISBN No: 978-93-805431-0-9 pp: 22)

INDUSTRIAL PROJECT DEVELOPMENT

Organization   :   **Indian Space Research Organization (ISRO) Satellite Centre, Bangalore**.

Title: IntegratedSoftware for Spacecraft Thermal Analysis   Team Size: 8   Platform: Java / Cache DB

Role: **Developer**for the Integration Module   Duration: 6Months

Description: To integrate the software modules for design the Spacecraft Thermal Analysis software

RESOURCE PERSON FOR THE GUEST LECTURES

S.No.	Date	Title	Place
1.	01.07.2024 to 06.07.2024	Design and Development of MOOCs	Kalasalingam Academy of Research and Education (Deemed to be University),Anand Nagar, Krishnankoil – 626 126.
2.	23.03.2023	Challenges and Innovations in Teaching Pedagogy	E.M.G. Yadava Womens' College, Madurai.
3.	29.08.2022 & 30.08.2022	Full Stack JS for Developers	Nadar Saraswathi College of Arts & Science, Theni.
4.	10-04-2021	Online Workshop on Google Classroom	Google Meet Platform
5.	25-01-2019	G-suite	A.K.D Dharma Raja Women's College, Rajapalayam
6.	13-02-2019	Resume Preparation	Department of B.Com(Computer Applications), Ayya Nadar Janaki Ammal College, Sivakasi
7.	25-02-2019	Registration in NPTEL Online Courses	Department of Botany(UG & PG), Ayya Nadar Janaki Ammal College, Sivakasi
8.	03-08-2018	Launching ICT enabled LMS	Ayya Nadar Janaki Ammal College, Sivakasi
9.	17-12-2015	Interview Tips - ABCD	Department of Computer Science & Information Technology, Ayya Nadar Janaki Ammal College, Sivakasi
10.	11-11-2015	Team Building	Department of Computer Science & Information Technology, Ayya Nadar Janaki Ammal College, Sivakasi
11.	20-09-2012	Parsing Techniques	The Standard Fireworks Rajaratnam College

			for Women, Sivakasi
12.	26-07-2012	Introduction to Compilers	The Standard Fireworks Rajaratnam College for Women, Sivakasi
13.	06-06-2012	Data Mining Techniques- A Real time Perspective	Sri Vidya College of Engineering & Technology, Virudhunagar
14.	16-02-2012	Soft Skills	Ayya Nadar Janaki Ammal College, Sivakasi
15.	16-09-2011	Machine Learning	Chandy College of Engineering, Tuticorin

COURSES UNDERGONE / WORKSHOPS / SEMINARS ATTENDED

1. Participated in three days workshop on "**Machine Learning Algorithms for Internet of Things (IoT)**" organized by the Department of Information Technology, Mepco Schlenk Engineering College, Sivakasi on 25.03.2023.

2. Participated a Staff development programme on **General Knowledge and Test of Reasoning** organized by CDC, Ayya Nadar Janaki Ammal College, Sivakasi on 23.08.2018.

3. Participated in the three days **'Train the Trainer' National workshop on Creating Alternative Digital Teaching Learning Environment in Higher Education Institutions**organized by Fatima College, Madurai from 6th September to 8th September, 2018.

4. Participated one day workshop on **Outcome Based Education** organized by IQAC, Ayya Nadar Janaki Ammal College, Sivakasi on 31.10.2018. Dr. R. Deepa Lakshmi, Professor, Department of Computer Science and Engineering, Velammal College of Engineering, Madurai was the resource person.

5. Participated in the 37th Edition of **BRIDGE 2019 – Chennai (The Largest Industry – Institute Interaction Event of Asia)** organized by ICT Academy on 31.01.2019.

6. One day Faculty Development Programme on "**Academic Research & Preparation of PhD Thesis**" organized by Internal Quality Assurance Cell of Vysya College, Salem on 25.01.2010.

7. Five Days Orientation programme for Staff members on "**Curricular Aspects**" organized by Curriculum Development Cell, Ayya Nadar Janaki Ammal College, Sivakasi from 21.06.2010 to 25.06.2010.

8. MoU Signing Ceremony of ICTACT and ORACLE for Initiative programme on "**Improving the Employability Skills of students**" organized by ICTACT held at Hotel Radisson, Chennai on 26.06.2012.

9. Staff Seminar on "**Quantum Computer**" organized by Departments of MCA and M.Sc (IT& M) held at Ayya Nadar Janaki Ammal College, Sivakasi on 28.07.2010.

10. One day Intra-Collegiate Workshop on "**Research Issues in Data Mining**" organized by Department of Computer Science held at Ayya Nadar Janaki Ammal College, Sivakasi on 28.01.2012.

11. DRDO sponsored two days National level Seminar titled "**Contemporary Research Issues in Bio-Informatics and Cyber Security**" organized by Department of Computer Science and Engineering held at Sri Vidya college of Engineering & Technology, Virudhunagar on 18th&19th February, 2011.

12. Two days Master Trainer Program on "**Data Structures using C**" conducted by ICT Academy of Tamil Nadu on 1st& 2nd August, 2011.

13. One day workshop on "**Access to E-Resources under INFLIBNET N-List programme**"organized by Library, Ayya Nadar Janaki Ammal College, Sivakasi on 17.06.2011.

14. Six – Days Workshop for faculty members on "**ADOBE Master Collection CS5, e-Learning Suite 2 & AUTODESK MAYA 2011**", organized by Centre for Technology Enhanced Learning (CTEL) & DNICS Technologies, Chennai held at Ayya Nadar Janaki Ammal College, Sivakasi from 22.08.2011 to 27.08.2011.

15. One dayTraining and Placement Heads Conclave on "**Recruitment Trends and preparing Students for Employability**" conducted by ICT Academy of Tamil Nadu held at Hotel Rain Tree, Chennai on 28thSeptember, 2011.

16. One day ICTACT Bridge Madurai Edition Training programme on "**Improving the Employability Skills of Students**" conducted by ICT Academy of Tamil Nadu held at Hotel Pandiyan, Madurai on 20thOctober, 2011.

17. 5- Days Orientation Programme on "**Soft Skills**" organized by Department of Business Administration held at Ayya Nadar Janaki Ammal College, Sivakasi from 2ndJanuary to 6th January, 2012.

18. Staff Development Programme on "**Interpersonal Effectiveness**" organized by CurriculumDevelopment Cell, Ayya Nadar Janaki Ammal College, Sivakasi on 25.02.2012.

19. Two Days National Workshop on "**Pursuing Effective Research in Computer & Communication Engineering**" organized by Department of Computer Science and Engineering held at Knowledge Institute of Technology, Salem on 1st& 2nd June 2012.

20. One Week TEQIP Sponsored Faculty Development Programme on "**Information Retrieval and Data Mining Techniques**" organized by Department of CSE & IT held at Government of College of Technology, Coimbatore from 08.08.2012 to 14.08.2012.

21. DRDO Sponsored Two Day National Level Seminar on "**Research Issues in Cloud Computing**" Department of Computer Science and Engineering held at Sri Vidya college of Engineering & Technology, Virudhunagar on 12th&13th October, 2012.

22. National Workshop on "**Information Management: Strategies on E- Resources Management in Higher Education**" organized by Christ University, Bangalore from 26th to 28th February, 2013.

23. International Seminar on "**Research in Computers: Why, What & How?**" organized by Department of Computer Applications, Bharathiar University, Coimbatore on 11th March, 2013.

24. Participated in the Staff Development Programme on "**Audio Book Preparation**" organized by Centre for Technology Enhanced Learning (CTEL), Ayya Nadar Janaki Ammal College, Sivakasi on 11th February, 2016.

25. Participated in the one day Staff Development Programme on "**Intellectual Property Rights – Patent**" organized by Internal Quality Assurance Cell (IQAC), Ayya Nadar Janaki Ammal College, Sivakasi on 23rd February, 2016.

26. Participated in the Staff Development Programme on "**Digitization of Books**" organized by Centre for Technology Enhanced Learning (CTEL), Ayya Nadar Janaki Ammal College, Sivakasi on 11th March 2016.
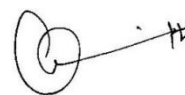
PERSONAL DETAILS

Father's Name	:	Mr. K.P. Thangam
Mother's Name	:	Mrs. T. Subbulaxmi
Date of Birth	:	02 January 1985
Age	:	40 Years, 2Months, 6 Days
Blood Group	:	B +
Residential Address	:	871, Nehru Road, Parasakthi Colony, Sivakasi – 626 123
Marital Status	:	Married
Spouse Name	:	Mrs. P. Muniyaselvi
Children Name	:	M. Ajay Manish & M. Nandhana
Mobile No	:	9442666425 & 8248 884933
Languages Known	:	Tamil & English
Alternate E-mail ID	:	mastersvksphd@gmail.com

Declaration:

I hereby declare that all the details provided above are true to the best of my knowledge.

Place: Sivakasi,

Date: 15/03/2025.   **[Dr. T. MARIMUTHU]**