

Dr. K. SUJITH

PROFESSOR & RESEARCH ADVISOR



Portfolio Link:

G Scholar Link: [Dr. K. Sujith - Google](#)

Linkedin ID: www.linkedin.com/in/dr-sujith-k-b7b98532

Orchid ID: <https://orcid.org/0000-0002-4277-3293>

Scopus ID : <https://www.scopus.com/authid/detail.uri?authorId=57189072637>

Permanent Address

2/25, VadivasalVaikol Kara Street,
Manambuchavadi,
Thanjavur - 613 001,
Tamil Nadu, India.
Mail Id: mailme.sujith@gmail.com
Phone No: +91 70 10 62 34 12

Official Address

Dr. K. SUJITH
Dean & HOD of MCA (AICTE Approved),
Research Advisor of Computer Sci,
Anna College of Arts & Science,
Kumbakonam 612 503.
Mail Id: sujith@annaicollege.com
Phone No : +91 70 10 62 34 12



Certification No
17DEA8 -47C1FH



AWS Certified Solutions
Architect – Associate
ID: AWS05914541



CompTIA Security+ ce
<http://verify.CompTIA.org>

Objective: To Obtain heights in life through sincere and noble efforts

Core Qualifications: B.Sc(CS), M.Sc(CS), M.S. (Adv. CS),
M.Tech.(CS. Engg.), Ph.D. (Comp.Sci), PDF (Comp. Sci),

Additional Qualifications: M.Sc. (Psy), M.L.I.S., M.A(Edn.),
M.A(Yoga), M.A.(His.), DIS., DFS., M.B.A.(HR), Ph.D. (Mgmt)

Title of Research: “Development of an Advanced Expert System
(PDF – CS) for the Efficient Treatment of Tropical Diseases
Based of Machine Intelligence”

Title of Thesis: “Development of Advanced Ontology based Modelling
(PhD – CS) for User Behaviour in Ambient Intelligence
Environment”

Title of Thesis: “An Analysis of Stress Management to enhance
(PhD – MBA) Teaching Efficiency& it’s impacts with reference to
Private College Teachers in Thanjavur District”

Personal Objective: To be a generalist (Education - Teaching
Learning) specialist (Computer Technology) teacher, disseminate
knowledge to the learning community.

Editorial Board Member:

1. **SSRG** (International Journal of Computer Trends and Technology)
<https://www.ijctjournal.org/editorial-board>
2. **SSRG** (International Journal of P2P Network Trends and Technology)
<https://ijptjournal.org/editorial-board>
3. **DSM** (DS Journal of Multidisciplinary)
<https://dsjournals.com/dsm/editorial-board>
4. **DS-CYS** (DS Journal of Cyber Security)
<https://dsjournals.com/cys/editorial-board>
5. **DS-AIR** (DS Journal of Artificial Intelligence and Robotics)
<https://dsjournals.com/air/editorial-board>
6. **DS-DST** (DS Journal of Digital Science and Technology)
<https://dsjournals.com/dst/editorial-board>
7. **Excel International Journal of Technology, Engineering & Management**
https://exceljournals.org.in/editorial_board.php
8. **IJSDIP** (International Journal of System Design and Information Processing)
<https://www.psnajournals.org/editorial-board.php>

AREA OF RESEARCH

- Human Computer Interaction
- Semantic Web
- Machine Intelligence
- Optimization Techniques
- IoT, Cloud Computing & Data Analytics

LANGUAGE KNOWN

- Tamil
- English

GOOGLE SCHOLAR

- Citations 317
- h-index 09
- i10-index 09

CONTACT DETAILS

mailme.sujith@gmail.com
+91 7010623412

MEMBERSHIP IN PROFESSIONAL BODIES

1. Member of the ACM
ID: 7277954

2. Member of International Association for Science and Technical Education
ID: IASTE2707

9. (SSRG) International Journal of Recent Engineering Science

<https://ijresonline.com/editorial-board>

10. SSRG (Seventh Sense Research Group)

<https://www.internationaljournalsssrg.org/IJCSE/editorial-board.html>

11. Appointed as Associate Editor for Indian Journal of Technical Education (IJTE), Vol. 49, Special Issue 1 (ISSN: 0971-3034), contributing to peer review, editorial decision-making, and quality assurance of scholarly publications.

Professional Objective: To be a generalist (Education - Teaching Learning) specialist (Computer Technology) teacher, disseminate knowledge to the learning community.

Professional Experience (Total Experience: 14 years in Higher Education)

Annai Group of Institutions (AGI) 13th Sep 2021 to Present

**Associate Professor & Director - Research & Academics for AGI
HOD & Dean – Computer Science**

- Ph. D Research Supervisor
- Handling Classes for UG/PG Programmes
- Preparation of Value-Added Course curriculum for UG/PG Programs
- Head for Curriculum farming
- Member – IQAC
- IT wing Head
- Purchase Head for IT Wing

Annai College of Arts & Science (ACAS) 31st Aug 2012 to 4th Sep 2015

Assistant Professor & Project Coordinator for AGI

- Preparing proposal for funding Agencies
- NAAC, NBA, AICTE coordination work
- CIICP – Con. Ed. Manager
- Organizing FDP/ Workshops / Events
- Member - Academic Board
- Planning & recruiting academic staff
- Projects Coordinator (UG& PG)
- Member - ERP cell

Annai Vailankannai Arts & Science College, Thanjavur 4th June 2018 to 11th Sept 2021

Assistant Professor & HOD of CS, IQAC Coordinator PG & Research Department of Computer Science

- **M. Phil & Ph. D Research Supervisor**
- Allocate the subjects to the faculties.
- Collect Academic plans from teaching staff
- Interact with students (Class wise) of their branch weekly once
- Verify the student attendance everyday
- Convene dept. staff meeting once in a week
- Collect the student feedback about the faculty member's subject wise

A.V.V.M Sri Pushpam College, Thanjavur 7th Sep 2015 to 31st May 2018

R & D Lab, Research Associate (Collab with the Nucleus software Exports, Nodia)

- Developing Algorithms for R & D
- Preparing Reports
- Preparing Research Articles
- Developing S/W Applications

SPECIAL OBSERVER – ICSE & ISC BOARD EXAMINATIONS (CISCE), NEW DELHI

Appointed as a Special Observer (CISCE, March 2026) for national-level board examinations; ensured fair and disciplined conduct, verified compliance with guidelines, and reported on examination integrity, punctuality, and regulatory adherence.

INTELLECTUAL PROPERTY RIGHTS

(Patents Filed & Published)

Title of Inventions

- IAH-Waste Management: Intelligent Waste Management For Ayurveda Hospitals using IoT-Based (Application No: 202141001290)
https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_4945_1/Part-1.pdf
- Improvement of Business Intelligence Utilizing Data Digitalization and Data Analytics Techniques (Application No: 202141007184)
https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_4955_1/Part-1.pdf

(Filed & Designs Granted - United Kingdom)

- AI Based Visitor Identification Device (Application No: 6333523)
<https://www.registered-design.service.gov.uk/>

(Filed & Designs Granted - India)

- Smart Device for Teaching Braille Language to the Blind Students (Application No : 369642-001)
- Portable Online Interactive Teaching Apparatus (Application No : 369643-001)
- AI Based Garbage Sorting Machine (Application No: 370007-001)
- Device for Employee Attendance Management with Image Capturing Camera (Application No: 370008-001)
<https://search.ipindia.gov.in/DesignApplicationStatus>

REVIEWER

- Active Reviewer in Springer Journals
- Active Reviewer in IGI Global Journals
- Active Reviewer in Elsevier Journals
- Active Reviewer in Scopus Indexed Journals
- Recognized as a Member of Editorial Board of En-Press Publisher

ACADEMIC PROFILE

Core Qualifications: (Specialized in Computer Science)

Post Doctoral Fellow (Computer Science) – Waiting for Award

LINCOLN UNIVERSITY, MALAYSIA

Lincoln University, Malaysia

Ph. D (Computer Science) - Completed | 79.66 %|Commended

A.V.V.M SRI PUSHPAM COLLEGE, Thanjavur, India

Bharathidasan University, Trichy, India

M. S Advanced Computer Science – Completed|58.7%|Second Class

(Received Equivalence from UGC – Similar to NCrF Level 7 –

Equ to (M.E /M.Tech)

UNIVERSITY OF LEICESTER, ENGLAND

University of Leicester, United Kingdom.

M. TECH (CSE) – Pursuing | 82%

PRIST UNIVERSITY, Thanjavur

ADDITIONAL QUALIFICATIONS

Other Than Computer Science

Ph. D (Management) – Thesis Submitted | 80%

A.V.V.M SRI PUSHPAM COLLEGE, Thanjavur, India

Bharathidasan University, Trichy, India

M.B.A(H.R.M) – Completed | 80.55|First Class

TAMIL UNIVERSITY

Thanjavur

M. Sc (Psy) – First Class | 72%

ALAGAPPA UNIVERSITY

Alagappa University, Karaikudi

M.A (Yoga) – First Class|76%

TAMIL UNIVERSITY

Thanjavur

M.A (EDUCATION) – First Class | 81%

ALAGAPPA UNIVERSITY

Alagappa University, Karaikudi

Dip. in Industrial Safety & Dip. in Fire & Safety - First Class|75%

NIOS Fire & Safety Institute,

Thanjavur.

INTERNATIONAL EXPOSURE

Master's Degree (M.S.) |2012| University of Leicester, England, UK

Successfully completed the M.S. in Advanced Computer Science program at this internationally renowned university, gaining a global perspective on advanced computing concepts.

Post-Doctoral Fellowship (PDF) | Ongoing| Lincoln University College, Malaysia

Currently pursuing a Post-Doctoral Fellowship in Computer Science, collaborating with international researchers and contributing to advanced research projects.

Invited Talk|2026| Genovasi University, Malaysia

Delivered an invited lecture, sharing expertise and insights on contemporary topics in Computer Science with the academic community in Malaysia

International Conference (Keynote Talk & Collaboration) |2026| University of Malaya, Malaysia

Visited and organized a collaborative International Conference in association with the University of Malaya. Delivered a Plenary/Keynote talk, presenting research findings and fostering international academic partnerships.

Ph. D SCHOLARS (Computer Science) DETAILS

S. No	Name of The Scholar	Status
1.	Mrs. G. Vijayasree	Awarded (02.06.2023)
2.	Mrs. D. Synthiya	Awarded (20.07.2024)
3.	Mr. K. Raja	Awarded (02.09.2024)
4.	Mr. C. Arulananthan	Awarded (02.09.2024)
5.	Mrs. D. Aasha	Thesis Submitted
6.	Mrs. G. Vijayalakshmi	Thesis Submitted
7.	Mr. P. Udhayakumar	Registered (2023)
8.	Ms. P. Ayshwarya	Registered (2023)
9.	Ms. A. Arputha Sahaya Rani	Registered (2025)
10.	Mrs. G. Sivagamasundari	Registered (2025)

M. Phil SCHOLARS (Computer Science) DETAILS

S. No	Name of The Scholar	Status
1.	Ms. Vaideeshwari	Awarded on Aug-2022
2.	Mr. Arockia Suresh	Awarded on Aug-2022
3.	Ms. Nandhini	Awarded on 16-July-2021

ACADEMIC AWARDS & ACHIEVEMENTS

- Sarvappalli Radhakrishnan Professor Award 2021 by PRIMES & International Internship University, UK on Sep 5, 2021, Pondicherri.
- Achiever – Orange World Record 2021 for Non-stop Online Event (47 Days).
- Young Researcher Award-Computer Science –Web Technology2018 by IIR, Chennai.
- IASTE-Best Young Researcher Award -2017 from IASTE, India.
- Best Academic Researcher Award-2016 from Kalam Trust, Chennai.

BOOK PUBLICATION DETAILS

- Eagle view of OOAD (Object Oriented Analysis and Design)” with ISBN, Chanakya Publications. ISBN: 978-81-945880-8-5.
- ICT Tools & Techniques” with ISBN. Shanloxs Publications.

BOOK CHAPTER PUBLICATION DETAILS

- Chapter Title:"Stress Management of Private College Teachers in Delta Region of Tamilnadu during Covid-19 Pandemic" in the book “**Business Environment and Technological Innovation – Emerging Trends**” Archers and Elevators Publishing House, Bangalore.

RESEARCH ARTICLE PUBLICATION DETAILS

- An Energy Efficient Model to Forecast Solid Waste Generation using Green Artificial Intelligence Methodology”, International Journal of Engineering Trends and Technology (IJETT), Volume3 , pp.104-114,2026
- Advances in Quantum Federated Learning for Medical Diagnosis”, Indian Journal of Natural Sciences,Tamil Nadu, India. Feb 2026
- Design and Implementation of a Quantum-Enhanced Federated Medical Expert System using Hybrid Intelligence”, Indian Journal of Natural Sciences,Tamil Nadu, India. Feb 2026.
- Development of A Secure Mobile Sensing App for Mental Health Analysis Leveraging Federated Learning”, Indian Journal of Natural Sciences,Tamil Nadu, India. Feb 2026.
- An IoT-Enabled Patient Health Monitoring System Using Arduino and Cloud Computing”, Indian Journal of Natural Sciences, Feb 2026
- Deploying The Expert System for Tropical Disease Diagnosis in Resource-Limited Settings”, Jan, 2026
- A Comprehensive Review of Expert Systems for Tropical Disease Diagnosis: Challenges, Opportunities, and Proposed Framework", SGS-Engineering & Sciences, Volume 1, Number 1, 2025.
- Machine Learning-based Approaches to Strengthening Network Intrusion Detection Systems", IJONS (WoS), Volume 16, Number 89, pp.94054-94060, 2025
- Enhancing Intrusion Detection Systems through Optimization Algorithm based Machine Learning Techniques", IJONS (WoS), Volume 16, Number 89, pp.94119-94126, 2025
- Development of Reinforcement Learning Models to Optimize Treatment Plans and Drug Dosages for Patients", IJONS (WoS), Volume 16, Number 89, pp.93740-93747, 2025.
- Healthcare Dataset Extraction to Preserve in Privacy Mode with High Utility", IJONS (WoS), Volume 16, Number 89, pp.94027-94033, 2025.
- An Analytical Study on Predictive Artificial Intelligence Models", IJONS (WoS), Volume 16, Number 90, pp.96748-96755, 2025

- Towards Zero Waste: Business Opportunities and Growth of Cleaner Cities – A Survey of Policies and Models under Practice in Developed Countries", IJONS (WoS), Volume 16, Number 90, pp.96824-96832, 2025
- Occupational Stress Among College Teachers in Chennai Region of Tamil Nadu", IJTE (UGC Care - 1), Volume 48, Number SPL-1, pp.177-182, 2025
- DESIGNING AN EXPERT SYSTEM FOR TROPICAL DISEASE DIAGNOSIS: IMPLEMENTING THE PROPOSED FRAMEWORK", SGS-Engineering & Sciences, Volume 1, Number 2, 2025
- Survey on Multiagent based Middleware", IJONS (WoS), Volume 60, Number 90, pp.96494-96500, 2025.
- The Future of IoT in Education: Transforming Traditional Teaching Methods", IJONS (WoS), Volume 60, Number 90, pp.96509-96515, 2025.
- Early Identification of Depression through Social Media Sentiment Analysis: A Comprehensive Study", IJONS (WoS), Volume 60, Number 90, pp.96536-96540, 2025.
- "Evaluating The Performance of The Expert System for Tropical Disease Diagnosis: A Clinical Validation Study", SGS-Engineering & Sciences, Volume 1, Number 4, 2025.
- "Effective gorilla troops optimization-based hierarchical clustering with HOP field neural network for intrusion detection", The Scientific Temper (WoS), Volume 15, SPL-1, pp.191-199, 2024.
- "Chaotic-based optimization, based feature selection with shallow neural network technique for effective identification of intrusion detection", The Scientific Temper (WoS), Volume 15, SPL-1, pp.200-207, 2024.
- "Advanced Machine Learning Techniques for Intrusion Detection System Development", AIJR Proceedings, 2024.
- "Quantum–Driven Insights: A Medical Expert System for Insomnia Prediction Secured by Quantum Cryptography", AIJR Proceedings, Volume 1, Number 1, pp.131-138, 2024.
- "Big Data in Healthcare: Catalyzing Innovation in Personalized Medicine and Predictive Analytics", AIJR Proceedings, Volume 1, Number 1, pp.115-118, 2024.
- "A metaheuristic optimisation algorithm-based optimal feature subset strategy that enhances the machine learning algorithm's classifier performance", The Scientific Temper, Volume 15, SPL-1, pp.379–388, 2024.
- "An Enhanced Data Classification Model Performance with A Hyper parameter-Tuned Deep Learning Algorithm", IJONS (WoS), Volume 15, Number 87, pp.86366-86378, 2024.

- "A New Deer Hunting Optimization Algorithm (DHOA) Ensemble Deep Learning Model for Human Activity Recognition and Classification", IJONS (WoS), Volume 15, Number 86, pp.81997-82010, 2024.
- "An Optimal Deep Learning Model With Effective Feature Learning Mechanism For Stock Market Prediction", IJRITCC (Scopus), Volume 11, Number 9, pp.1064-1071, 2023.
- "A Business Intelligence Expert System for Predicting Market Price in Stock Trading using Data Analysis: Deep Learning Model With Feature Selection Mechanism", IJRITCC (Scopus), Volume 11, Number 9, pp.1072-1080, 2023.
- "Patient Health Care Opinion Systems using Ensemble Learning", IJRITCC (Scopus), Volume 11, Number 9, pp.1087-1092, 2023.
- "Predicting Home Health Care Services Using A Novel Feature Selection Method", IJRITCC (Scopus), Volume 11, Number 9, pp.1093-1097, 2023.
- "Securing Cloud Data: An Enhanced Approach through Attribute-Based Access Control Mechanism", IJRITCC (Scopus), Volume 11, Number 9, pp.1116-1121, 2023.
- "The Evolution of Access Control in Cloud Security: A Survey of Key Literature", IJRITCC (Scopus), Volume 11, Number 9, pp.1122-1125, 2023.
- "Affecting Factors of Customer Relationship Management In Indian Fast-Food Industry", Webology (ISSN: 1735-188X) Volume 18, Number 6, 2021.
- "Support For Telecommunication Alarming System Through Ticket Trouble Prediction", Webology (ISSN: 1735-188X) Volume 18, Number 5, 2021.
- "Fast Food Industry in India Deals Customer Satisfaction is Affecting by the Factors of Customer Relationship Management", Design Engineering (ISSN: 0119-0342) VOL 2021: ISSUE 08.
- "Appearance detection from noisy and color images using color, shape and symmetry-Based cost functions", Journal of Xidian University (Scopus). ISSN NO: 1001-2400
- "Development of IoT Based Machine Learning Environment to Interact With LMS", The International journal of analytical and experimental modal analysis, (UGC Care Listed) Volume XII, Issue III, March/2020. ISSN NO: 0886-9367.
- "Overbreak prediction and optimization in tunnel using neural network and bee colony techniques", Engineering with Computers, (SCI Indexed), 2018. ISSN: 1435-5663. Springer Publication.
- "Rock brittleness prediction through two optimization algorithms namely particle swarm optimization and imperialism competitive algorithm", Engineering with Computers, (SCI Indexed), 2018. ISSN: 1435-5663. Springer Publication.
- "Applying two optimization techniques in evaluating tensile strength of granitic samples", Engineering with Computers, (SCI Indexed), 2018. ISSN: 1435-5663. Springer Publication.

- Ubiquitous and Ambient Intelligence Assisted Learning Environment Infrastructures Development - a review”, Education and Information Technologies (SCI Indexed), 2017. ISSN: 1573-7608.Springer Publication.
- “Development of IoT Environment to Interact with Learning Management Systems”, International Journal of Control Theory and Applications (**Scopus Indexed**), 2017.ISSN : 0974-5572.
- “Integration of Internet-Of-Things Facilities and Ubiquitous Learning For Still Smarter Learning Environment”, Mathematical Sciences International Research Journal, 2016. ISSN 2278 – 8697.“
- “IoT infrastructure for Smart Classroom Environment”, International Journal of Advanced Computer Applications, 2016. ISSN 2231 - 251X.
- Development of ontologies for modelling user behaviour in Ambient Intelligence Environment” Proc. of the International Conference on ICCIC at Vickram Engineering College, Madurai, India, 10-12 December 2015, IEEE.
- Cloud Computing to be an Open”. In Proceedings of (CSI) the International Conference on Cloud Computing, India. Sep, 2013.
- Semantic Web and Its Role Enhancing in Current WebTrent”. In Proceedings of the International Conference on NGMSAT 2013, Tamil Nadu, India. 13 and 14 Feb 2013.
- Development of Advanced Ontology Based Framework for Modelling User BehaviourIn Ambient Intelligence Environment”, Oct 2017.
- Modeling Effective Cognitive Behavior: A Synthesis of Artificial Intelligence and Deep Learning Techniques”, Indian Journal of Natural Sciences, Sep 2025.
- An Advanced Deep Learning-based Data Mining Techniques”, Indian Journal of Natural Sciences, Sep 2025.
- Modeling Effective Cognitive Behavior: A Synthesis of Artificial Intelligence and Deep Learning Techniques” Indian Journal of Natural Sciences, Sep 2025.

GUEST SPEAKER

- Delivered a Lecture on “Advanced Visualization Technique for Teaching & Learning” for M.Ed Students, Manonmaniam Sundranar University, Tirunelveli.
- Delivered a Lecture on “Sensor Technologies”, for CS students, Krishnasamy College, Cuddalore.
- Delivered a Lecture on “Role of Computer in HEI” for staff members, PMIST, Thanjavur.
- Delivered a Lecture on “Digital Marketing” for Staff and Students, AVVMSPC, Poondi, Thanjavur.
- Delivered a Lecture on “Online Teaching Platforms”, St.John De BrittoB.Ed College, Thanjavur.
- Delivered a Lecture on “Computer Science Outlook and Avenues”, Bon Secours College for women, Thanjavur.

- Delivered a Lecture on “Research Insights”, Bon Secours College for women, Thanjavur.
- Delivered a Lecture on “Data Analytics” for students, PMIST, Thanjavur.
- Delivered a Valedictory Address in “Two Days virtual National level webinar on Emerging Trends in Technology of Physical Science”, Bon Secours Arts & Science College for women, Mannargudi.
- Delivered a Lecture on “Research Methods in Software Development”, A.D.M College for Women (Autonomous), Nagapattinam.
- Delivered a Lecture on “Blockchain in Data Science”, Arputha College of Arts & Science for Women, Pudukottai.
- Acted as Resource Person in the “Workshop on Structure Your Survey Paper”, Shri Shankarlal Sundarbhai Shasun Jain College for Women, Chennai.
- Delivered a Lecture on “Role of Technology on Medical in Future” in the Five Days FDP on “Trends in STEMEM”, Annai College of Arts & Science, Kumbakonam.
- Delivered a Lecture on “Cybersecurity”, Arputha College of Arts & Science for Women, Pudukottai.
- Delivered an Association Inaugural address & lecture on “Machine Intelligence”, Idhaya College for Women, Kumbakonam.
- Delivered a Lecture on “IPR – Role of Patent Making in the Development of Software Technology and Related Industry”, Bon Secours College for women, Thanjavur.
- Delivered a Lecture on “Artificial Intelligence”, Shri Shankarlal Sundarbhai Shasun Jain College for Women, Chennai.
- Technical Presentation National level 1st prize conducted by N.I.T, Trichy.
- Won Overall Championship & Quiz National level 1st prize conducted by N.I.T, Trichy.
- Won many prizes and certificates in various events at School level.

EVENTS ORGANIZED, PARTICIPATED, FDP PARTICIPATED

- Organized “International Conference” in association with PRIMES, Pondicherry.
- Organized “Strategic Planning Workshop” funded by DOTE-Chennai.
- Organized Many Seminars, Conferences, Workshops and Symposiums: National & State.
- Participated Many Seminars, Conferences, Workshops and Symposiums: National & International.
- Participated Many FDP’s.
- Conduct many Departmental level events.
- Acted as an Advisory Committee Member for Various National and International Level Events.

PERSONAL EXPERIENCE

Father's Name : S. Kanagarajan
Mothers Name : K. Sumathi
Age : 37
Date Of Birth : 16.01.1989
Marital Status : Married (22.01.2018)
Children Details : 02– Female Kids
Name Of the Kids : S. Ezhilisai (27.07.2019),
S. Pranithazhisai (19.02.2022)
Nationality : Indian
Spouse Name : Mrs. S. Divya Sujith (12.06.1992)
Spouse Qualification : B.Sc., (Nursing), B.Sc., (Psychology),
M.Sc. (Psychology), M.B.A. (Hospital
Mgt.), M.A.(Yoga)., P.G.D.C.A., D.P.N.,

DECLARATION

I hereby declare that the above furnished details are genuine to my conscience.

Date :

Yours Truly

Place :

