

RESUME

Dr.B.AZHAGUSUNDARI

Associate Professor, Department of Computer Science with AI & ML

NGM College Pollachi

<https://orcid.org/0000-0001-8303-4449>

vidwan id :239296

azhagusundari@ngmc.org

9698843330

To be a part of a prestigious institution as an outstanding educator, contributing to its excellence while fostering my professional growth. I am committed to elevating the standards of teaching through innovation, adaptability, and resourcefulness. By leveraging my deep subject knowledge, passion for student development, and extensive experience, I aim to create meaningful and lasting impacts within the student community.

Academic Education

Nov 2016	:	PhD in Computer science. Mother Teresa Women's University, Kodaikannal.
June 2004	:	MPhil in Computer Science,Bharathidasan University, Coimbatore.
May 2001	:	MCA NGM College,Pollachi
May 1995	:	B.Sc Mathematics, NGM College, Pollachi

Online Certifications

Coursera : Introduction to Machine Learning with Python, The Future of Education with AI: Exploring Perspectives, Introduction to Vertex AI, Generative AI and Symbolic Reasoning, Introduction to Large Language Models, Teaching Character and Creating Positive Classrooms, Introduction to Generative AI

Infosys springboard : Generative AI with Vertex AI: Build a customer chatbot, Generative AI in HR - Impact and Application of Gen AI,

NPTEL SWAYAM : Data Mining

Teaching Experience

Total Teaching Experience - 25 years 3 months

BCA : 2001 - 2005
MCA : June 2005 - June 2021
BCA : June 2021 – June 2023
AI & ML : June 2023 – till date

Area of Interest

Object oriented Programming
Data Mining & Warehousing
Java Programming, Computer Networks
Machine Learning , Big Data ,Artificial Intelligence

Subject Handled

Programming C & C++	Java Programming	Python , R Programming
Numerical Methods	Operations Research	Discrete mathematics
RDBMS & Oracle	Computer Networks	DataMining .NET Frame works
PHP/MYSQL	web Programming	Internet basics Big Data
Cloud Computing	NoSQL	

Research Guidance

Recognized Guide for MPhil under Bharathiar University.

MPhil

Completed - 4

Ph.D

Ongoing - 1 Completed -2

Patent

Title of the invention : Effective Machine learning algorithms-based predictions of hand written digits/numbers in datasets using CNN and computer vision, PATENT APPLICATION PUBLICATION, Application No.202341048696 A ,Date of filing of Application :19/07/2023
Publication Date : 01/09/2023

Academic Activities (inside college)

- Convenor in Visionaire 2014 & 2018- An intercollegiate Technical Symposium
- Participation in AICTE ,ISO and DOTE activities in the college.
- CDC Cell, IQAC Cell, BOS Member, IIC Ambassador, ARJST Journal Member of Editorial Board
- Website Updation
- Deputy Controller (June 2026 -)

Academic Activities (outside college)

- Bharathiar University Subject Expert for PhD Doctorial committee meeting
- Question paper setter for Viruthunagar Hindunadar senthilkumara Nadar College, Vellar College erode, STC Collge Pollachi
- Editorial Board member of the journal –International Multidisciplinary Research Journal
- Bharathiar University external examiner –NSCODE-2K0150

Award

- International Academic Excellence Award 2020-2021 (I2oR) AWARD ref no :I2OR/2020-2021/IA-373 SEP 27/09/2021

Resource person

- Azhagusundari, B. Judge "AI & Innovation Sprints Expo" Jan 19-20 , 2026
- Azhagusundari, B. Act as a Judge for IIC-Intra Institution Innvations Expo organized by BCA Department NGm College pollachi in 22.01.2026
- 24.12.2025 lecturing to the school students at Bhagavathy government school vannamadai about current digital innovation
- Act as a resourse person for IIC Seminar on IPR issues in AI generated organized by Computer science (SF) NGM College Pollachi on 12.02.2025
- Act as a Subject expert for PhD DC meeting at Bishop Appasamy College Coimbatore on 25.08.2022 Scholar Name Maria Sylviaa S under the Guidance of Dr.N.Sudha

- Act as a Resource Person for a National level Workshop on Database connectivity using .NET Frameworks at Bharathiar university college of arts and science, on 08.02.19 at Valpari

Book Published

- INTRODUCTION TO FULL STACK DEVELOPMENT PRIYAM PUBLICATIONS first edition ISBN: 978-81-983281-1-3 2024
- Bigdata Analytics book Skyline Global Publications ISSN: 978-93-7085-530-4 march 2026

Program organized

1. Organized :IIC - Inter college event AI Video creations on 12.02.2026
2. In Association with IIC -INTRA INSTITUTIONAL START-UP COMPETITION organized on 07.08.2025 & 08.08.2025
3. Organized a – IIC Seminar on “Software for Digital Prototyping” on 2.1.2025
4. Organized a – IIC Seminar on “IDENTIFICATION OF START UP OPPORTUNITIES AND ENTREPRENEURSHIP DEVELOPMENT” **23.08.2024**
5. Organized a – IIC Seminar on” The Role of Artificial Intelligence and Data Science in Innovation Research “ , Resource Persons : Dr.C.R.Durgadevi & Dr.R.Nandhakumar on **12.01.2024** venue : Abdul Kalam Arangam
6. Organized a workshop on “Hands on Session on application Development Using Python Machine Learning Libraries” Resource Person : A.Sudha software Trainer , Study Shinee Software Pollachi on **24.01.2024** at Lab no 9.
7. Dr.B.Azhagusundari Act as a Session Rapporteur on “Two days National conference on “Deep learning and Computer Interaction for Sustainability” organized by BCA Dept NGM college Pollachi on 10.1.2024 & 11.01,2024
8. Online **National Webinar** on Introduction to IPR and Patent Filling Procedures” Guest Speaker: Mrs.B.Mahalakshmi Assistant Controller of patents and Designs Patent Office Chennai on October 22,2021
9. **Online** FDP on Cloud Applications an Introduction on May 13 to 15,2020

10. **International Webinar** on “Future of DevOps ” Guest speaker : Manivannan Sabarajan
DevOps Professional – IBM Cloud Europe Belgium on August 27, 2020 9.00-10.00 am
thru Microsoft Team.
11. **Webinar** on Selenium Framework for Automation Testing Guest Speaker:S. Mageswari,
Tech Support & Testing Engineer Trumpf Metamotion Private Limited Chennai
International Webinar on on September 5,2020

International Publications

1. Azhagusundari, B., "Edge Optimized CNN For Real Time Aerial Image Analysis." In
2026 International Conference on Visual Analytics and Data Visualization (ICVADV),
ISBN 979-8-3315-9237-0 pp. 354-359. IEEE, DOI:
10.1109/ICVADV67766.2026.11470354 Date of Conference: 24-26 February 2026
Date Added to IEEE Xplore: 16 April 2026 (Scopus Indexed)
2. B. Azhagusundari- published a journal - Greener Roads through Deep Learning:
Automating Vehicle CO₂ Level Prediction, INDIAN JOURNAL OF NATURAL
SCIENCES (IJONS) Vol.17 / Issue 95 / Apr / 2026 ISSN: 0976 – 0997 **WOS**
Dr.B.Azhagusundari - published a journal -"Prevention of wild life collision in railway
track "International Journal of Multidisciplinary Research and Development Volume 13,
Issue 2 Page No. 176-179 April 2026 **UGC**
3. Dr.B.Azhagusundari - published a journal “Smart Automated Plant Watering System
using IOT and AI “,International Journal of Creative and Open Research in Engineering
and Management ISSN: 3108-1754 (Online) Volume 02 Issue 04 April-2026 **UGC**
4. Dr.B.Azhagusundari - published a journal “Smart Security System with Motion Detection
“International Journal of Creative and Open Research in Engineering and Management
ISSN: 3108-1754 (Online) Volume 02 Issue 04 April-2026 | **UGC**
5. Dr.B.Azhagusundari - published a journal “IOT BASED AUTOMATIC STREET
LIGHTING SYSTEM USING LDR “ INTERNATIONAL JOURNAL OF VERSATILE
RESEARCH AND ANALYSIS (IJVRA) © 2026 IJVRA | Volume 4, Issue 4, April 2026
| ISSN: 2984-8903 | IJVRA.ORG IJVRA26A4185 **UGC**
6. Dr.B.Azhagusundari - published a journal “Smart Home Automation “International
Journal of Research in Advanced Engineering and Technology ISSN: 2455-0876 Volume
12 Issue 02 April-2026 | Page 4-7 **UGC**

7. Azhagusundari, B. "Vehicle Carbon Emissions Detector Using Machine Learning", IJEDR - INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH (www.IJEDR.org), ISSN:2321-9939, Vol.13, Issue 4, page no.600-608, November-2025 **UGC**
8. Dr.B.Azhagusundari "Linear Regression Model in Student Prediction System" International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 09 Issue: 03 | March - 2025 ISSN: 2582-3930 **UGC**
9. Mrs.Latha & Dr.B.Azhagusundari "PREVENTION OF CYBER ATTACK USING CLOUD IOT SYSTEM" ADALYA JOURNAL DOI : 10.37896/aj13.4/010 ISSN NO: 1301-2746, Volume 13, Issue 4, **APRIL 2024 UGC**
10. Mrs.D.Gokila & Dr.B.Azhagusundari "GOLD MARKET DATA PREDICTION USING KNN WITH PSO" ADALYA JOURNAL DOI : 10.37896/aj12.12/007 ISSN NO: 1301-2746, Volume 12, Issue 12, **DECEMBER 2023**,pp-70—75 **UGC**
11. Dr.B.Azhagusundari, and C.Keerthana" PARTICLE SWARM OPTIMIZER GUIDED ACTIVE CONTOUR MODEL FOR LUNG IMAGE SEGMENTATION" ADALYA JOURNAL DOI : 10.37896/aj12.12/021 ISSN NO: 1301-2746, Volume 12, Issue 12, **DECEMBER 2023** pp-210-219 **UGC**
12. Mrs.D.Gokila & Dr.B.Azhagusundari "GOLD MARKET DATA FEATURE SELECTION USING ENHANCED GENETIC ALGORITHM International Journal of Early Childhood Special Education (INT-JECSE) DOI:10.48047/INTJECSE/V15I4.37 ISSN: 1308-5581 Vol 15, Issue 04 2023 pp 348-359 (**Scopus October 2023**)
13. Mrs.D.Gokila & Dr.B.Azhagusundari "GOLD MARKET DATA PREDICTION USING NOVEL DISTANCE WEIGHTED KNN WITH FEATURE EXTRACTION" Journal of Data Acquisition and Processing Vol. 38 (4) 2023 ISSN: 1004-9037 <https://sjcjycl.cn/> DOI: 10.5281/zenodo.778243 pp 2725-2739(**Scopus Dec 2023**)
14. Dr.B.Azhagusundari, and C.Keerthana," LUNGS SEGMENTATION AND CLASSIFICATION USING MACHINE LEARNING IN CHEST X-RAY IMAGES", Shodha Prabha (**UGC** CARE Journal) Shri Lal Bahadur Shastri Rashriya Sanskrit Vidyapeetha ISSN: 0974-8946, Vol. 48, Book No.06: 2023, pp 190-197 **Sep 2023**
15. Dr.B.Azhagusundari, and C.Keerthana "PERFORMANCE ANALYSIS OF MACHINE LEARNING CLASSIFICATION TECHNIQUES TO PREDICT LUNG DISEASES" Journal of the Maharaja Sayajirao University of Baroda Volume 57 1(V) **July 2023** ISSN 0025-0422 (ugc Care Group I) pp 35-44 **UGC**
16. Dr.B.Azhagusundari and D.Gokila "Hierarchical Cluster Based Data Pre- Processing For Stock Market Data Prediction" Journal of Pharmaceutical Negative Results | Volume 13 | Special Issue 8 | 2022 (**Scopus Indexed**).
17. Dr.B.Azhagusundari and C.Keerthana "A Novel Ensemble classification techniques method to Improve the prediction of Cardiovascular Disease" Journal of the Maharaja

Sayajirao University of Baroda volume no 56 No.1(VIII), October 2022 .ISSN 0025-0422 (**UGC Care Group I**)

18. Dr. B. Azhagusundari and Ms. C. Keerthana “Local binary fitting Median Filter for noise reduction in lung image datasets and classification” Neuro Quantology | August 2022 | Volume 20 | Issue 7 | Page 3820-3830 | doi: 10.14704/nq.2022.20.7.NQ33473. eISSN 1303-5150 (**Scopus**)
19. Dr.B.Azhagusundari “Enhanced weighted quadratic Random forest algorithm for heart disease prediction”, Design Engineering, Vol.2021. Issue: 6, PP.4119- 4133. Aug 2021(**UGC**)
20. Azhagusundari B, “Heart disease data pre processing using Enhanced data Mining Techniques” International journal of Advanced science and Technology ISSN :2005-4238 IJAST ,Volume 29 NO 8 2021 pp 6274-6282
21. Azhagusundari B ,“Impart of IOT in the sensors involved in smart application”,Zeichen Journal ISSN No: 0932-4747 UGC Care group II Journal volume 6 issue 9 ,Nov 2020(**UGC**)
22. Dr.B.Azhagusundari “A Review on heart disease prediction using machine learning”,International journal of computer science engineering and technology ISSN 2394-739X sep 2020 vol 7 issue 9 pp 8-14
23. Dr.B.Azhagusundari “A Survey on heart disease prediction using machine learning”,International journal of research in science engineering and technology ISSN 2455-9091 January 2020 vol 6 issue19 pp 11-18
24. Azhagusundari B. An integrated method for feature selection using fuzzy information measure. Information Communication and Embedded Systems (ICICES), 2017 International Conference on 2017 Feb 23 (pp. 1-6). IEEE. _Electronic ISBN: 978-1-5090-6135-8(**UGC**)
25. AzhaguSundari, B ,”Feature Selection Using Fuzzy Information Measure”, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 19 (2017) pp. 8921-8925. (Impact Factor 0.14) (**UGC**)
26. AzhaguSundari, B , A.Priyadharshini,“Educational Data Mining: Student Placement Prediction in Education Sector using Classification”, JSRD - International Journal for Scientific Research & Development, ISSN (online): 2321-0613,volume :4 issue :8, oct 2016.(Impact factor 4.39)
27. AzhaguSundari, B , A.Priyadharshini, “Students academic performance prediction in education sector using classification”, international journal for science and advance research in technology,vol:2 issue :10 pp:208-211, oct 2016.

28. B.Azhagusundari D.Gopika," An Analysis on Ensemble Methods In Classification Tasks
"International Journal of Advanced Research in Computer and Communication Engineering Vol. 3, Issue 7, July 2014. ISSN (Online) : 2278-1021 (Impact factor 6.66)
29. B.Azhagusundari D.Gopika," A Novel Approach on Ensemble Classifiers with Fast Rotation Forest Algorithm",International Journal of Innovative Research in Computer and Communication Engineering,vol:2 issue :8 July 2014. ISSN(Online): 2320-9801 (Impact Factor 7.194)
30. B.Azhagusundari T. Surya," Spatial Outlier Detection Approaches and Methods: A Survey" International Journal of Innovative Research and Development – IJIRD, vol:3 issue :4 April 2014,pp 24-29. (ISSN 2278 – 0211),
31. AzhaguSundari, B., and Antony Selvadoss Thanamani. "An Efficient Feature Selection Technique using Supervised Fuzzy Information Theory." International Journal of Computer Applications ISSN:0975 – 8887, Volume 85 – No 19, January 2014.(Impact factor 0.702)
32. AzhaguSundari, B., and Antony Selvadoss Thanamani. "Feature selection based on Fuzzy Entropy." International Journal of Emerging Trends & Technology in Computer Science (IJETTCS), ISSN: 2278-6856.volume 2, Issue 2, March – April 2013.(Impact factor 8.502)
33. Azhagusundari, B., and Antony Selvadoss Thanamani. "Feature selection based on information gain." International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-2, Issue-2, January 2013.(B Impact factor 5.15)

National / International Conferences

1. Dr.B.Azhagusundari Presented a paper "Design and Implementation of a Fuzzy Information Gain Based Feature selection Model" on one day International Conference on "Digital transformation, Innovation, and Sustainability in contemporary Business Management" held on 26.6.2026 & 27/06/2026 organized by Sri Venkateswara college of Engineering and Technology chittoor Andhra Pradesh in collaboration with ACT Acedemy kerala
2. Azhagusundari, B., A. Nithya, R. Padmavathi Ramamoorthi, V. Subha, and O. R. Aruna. "Edge Optimized CNN For Real Time Aerial Image Analysis." In 2026 International Conference on Visual Analytics and Data Visualization (ICVADV), ISBN 979-8-3315-9237-0 pp. 354-359. IEEE, DOI: 10.1109/ICVADV67766.2026.11470354 Date of Conference: 24-26 February 2026 Date Added to IEEE Xplore: 16 April 2026

3. Dr.B.Azhagusundari Presented a paper on one day International Conference on " Vehicle Carbon emission Detector Using Logistic Regression" International conference on ICCET 2026 22.3.2026 & 23.03.2026 Shri Venketeshwara Engineering college Chennai
4. Dr.B.Azhagusundari Presented a paper on one day International Conference on "Vehicle Carbon Emissions Detector Using Convolutional Neural Network" organized by Department of Computer Science, Computer Applications, Information Technology, Data Science & Mathematics on 27th February 2026 at Vidyasagar College of Arts & Science, Udumalpet
5. Azhagusundari, B. PRESENT A PAPER ON "AI AND PERSONALIZED EDUCATION NEP 2020 PERSPECTIVE" IN THE ONE DAY SEMINAR ON "pROSPECTS OF AI AND PERSONALIZED LEARNING IN INCLUSIVE EDUCATION INTEGRATED TO THE NEP 20202" SPONSORED BY ICSSR-SRC BCOM CA NGM COLLEGE POLLACHI ON 6.2.2026
6. Dr.Azhagusundari -Seminar Proceedings chapter for "FinTech for the Last Mile : Financial Inclusion in the Era of Amrit Kaal" ISBN : 978-93-94004-59-7 , January 2026
7. Azhagusundari, B. PRESENT A PAPER ON " VIKSIT BHARATH 2047: BUILDING A FUTUREREADY NATION" , ONE DAY NATIONAL SEMINAR ON " BRIDGE THE DIGITAL DIVIDE : DIGITAL FINANCIAL INCLUSION FOR MARGINALIZED COMMUNITIES IN THE ERA OF AMRIT KAAK" SPONSORED BY THE ICSSR , DEPARTMENT OF BCOM CA NGM COLLEGE POLLACHI ON 9.1.2026
8. Dr.Azhagusundari presented a paper Conference "Exploring the predictive power of linear regression on Diabetic dataset" at AI driven data analytics and Business intelligence AJK college 14.10.2025
9. Dr.B.Azhagusundari presented a paper "Transforming the Startup Ecosystem with Artificial Intelligence" one day conference on "HARNESSING ARTIFICIAL INTELLIGENCE, INNOVATION AND TECHNOLOGY: A PATHWAY TO ECONOMIC TRANSFORMATION AND SUSTAINABLE DEVELOPMENT IN INDIA " sponsored by ICSSR-SRC organized by B.Com IB NGM College Pollachi on sep 16,2025 ISBN: 978-93-94004-50-4
10. Dr.B.Azhagusundari presented a paper on "Linear Regression Model for student prediction system " International Conference on Recent Trends in Computing, Technology, and Data Analytics (ICRTCTDA-2025) at Vidhyasagar college udumalpet on 7.2.2025
11. Dr.B.Azhagusundari presented a paper on "Classification of Lung cancer prediction using various ML techniques " in the 2 Day National Conference on Deep Learning and Computer Interaction for Sustainability on 10,11 January 2024.

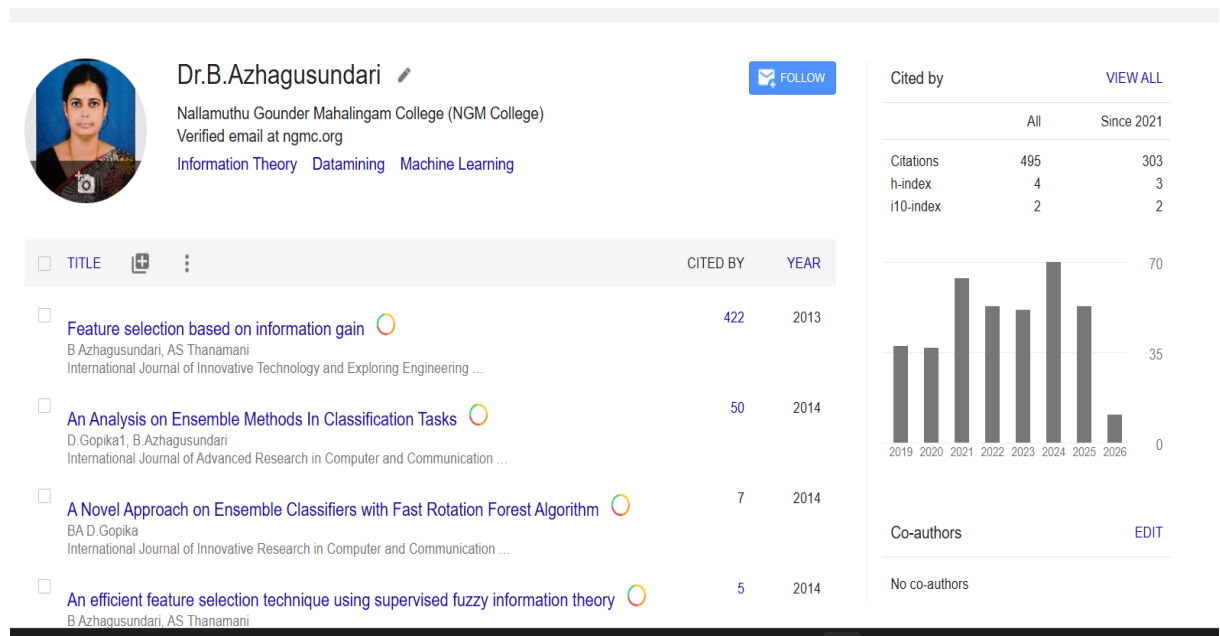
12. Dr.B.Azhagusundari presented a paper on “Machine Learning Strategies for Ensuring Childrens Safety” in the 2 Day National Conference on Deep Learning and Computer Interaction for Sustainability on 10,11 January 2024.
13. Dr.B.Azhagusundari presented a paper on “Gold Market Data prediction uaing novel Distance weighted KNN with Feature extraction “ in the 2 Day National Conference on Deep Learning and Computer Interaction for Sustainability on **10,11 January 2024**
14. Latha & Dr. B. Azhagusundari presented the paper “Smart Transportation: Anticipating the future with predictive maintenance and enhanced safety measures” in international conference TESS-2023 at Hindusthan college of engineering and technology Coimbatore jointly with Taylor’s University, KL, Malaysia – Online Mode 29.11.2023 & 30.11.2023
15. Presented a paper Dr.B.Azhagusundari and D.Gokila “GOLD MARKET DATA FEATURE SELECTION USING ENHANCED GENETIC ALGORITHM” In the 2nd INTERNATIONAL CONFERENCE ON ENHANCED TECHNIQUES IN REAL-TIME APPLICATIONS (ICETRA’ 23) held on 08.09.2023 at United College of Arts and Science, Coimbatore-20
16. Presented a paper Dr.B.Azhagusundari and D.Gokila “A Review on Bio Inspired Machine Learning Algorithms” 2nd International Conference on Computing and Intelligent System (ICCIS’23) Jointly organized by the computer science stream departments Dr NGPASC, held during 24th & 25th January , 2023.
17. Presented a paper “A Method for improving the prognosis of cardio vascular disease based on Ensemble classification techniques” on Virtual International conference on Multi-disciplinary perspective in Business Management, social sciences and technology 2022 organized by Dept of Business Administration(PG) Hindustan college of Arts science Coimbatore and Faculty of Business and Management AIMST University Malaysia on 27.06.2022
18. Presented a paper “Prevention of Cyber attack using cloud iot system “ International conference on 27.10.2021
19. Presented a paper “children safety measures against digital violencs using ML during COVID 19 Pandemic “27.10.2021
20. Presented a paper “Enhancing the accuracy in prevention of heart disease using ML Algorithm” 27.10.2021 EMERGING TRENDS IN SCIENCE AND TECHNOLOGY (ETIST-2021) organized by NGM College on 27.10.2021
21. Presented a paper “A comparative study of machine learning algorithms in prediction of heart disease” Department of Computer Science Stream“organizing Two day [Virtual] International Conference on Computing and Intelligent System (ICCIS'21)” Sri Krishna Adithya College of Arts and Science Coimbatore on 25/08/2021 & 26/8/2021 .

22. Presented a Paper entitled “ Review of Health care Monitoring system using IOT” to the **E-Conference** on Machine Learning as a Service for Industries(MLSI-2020) CMRI Institute Bangalore on 04/09/2020 and 05/09/2020
23. Presented a paper on International conference for ICICES2017 entitled as “Integrated method for Feature selection based on Fuzzy information measure” at S.A Engineering college, Chennai on 23&24 February 2017.
24. Presented a paper “A study on Classification Association Rule Mining Techniques” on National conference on Recent Development and Applications in Computer Technology at Vidyasagar college of Arts and Science, Udumalpet on February 22,2016.
25. Presented a paper “Feature Selection based on Fuzzy Information Gain” on National Conference on Emerging Computer Technology on September 23, 2014 at Sri Ramakrishna Mission College of Arts and Science, Coimbatore.
26. Presented a paper “A Study on Data mining classification and its Techniques” on second International conference on Computer Application and Information Technology at Hindustan college of Arts and Science, Coimbatore on December 17,2013.
27. Presented a paper “Intrusion detection system based on Finite State Automata and Petrinet Model” at UGC sponsored National Seminar on Cyber Criminology held during march 3-4, 2011 at Baselios Poulouse II Catholicos College , Piravom.
28. Presented a paper “M-Commerce security by Wireless Application Protocol Approach” in the UGC sponsored state level seminar on Wireless communications & Mobile Computing held at Kongunadu Arts and science college, Coimbatore on September 2-3 , 2005.
29. Presented a paper “Handwritten character recognition using neural networks” in the National Conference on Distributed Networks held at Gobi arts college, Gobi on March 26-27,2005.
30. Presented a paper “Data mining using SOM for Effective Data Clustering & Visualization” in the National Conference on Distributed Networks held at Gobi arts college, Gobi on March 26-27,2005.
31. Presented a paper “Analysis of Tangent Polynomial with a Computer Algebra system” in the National Conference on Computer Algebra Systems held during December 30-31, 2004 at Erode Arts college , Erode.

Publications/conference/seminar/workshop etc..

Sl.No.	Particulars	Number of Proceeding
1	Journal Publication	33
2	Conferences	31
3	Seminar	153
4	Refresher Program	2
5	Workshop	75
6	Webinar	200
7	Training	10
8	Book chapter	2
9	Faculty Development Program	75
10	Patent	1

Google Citation



Personal Details

Name : **Dr. B.AZHAGUSUNDARI**

Designation : Associate Professor

Date of Birth : 21/07/1978

Religion : Hindu

Nationality : Indian

Caste : Kongu Vellalar
Community : BC
Marital Status : Married
Address : 46 Manimekalai street, Vadugapalayam,
Pollachi, Coimbatore Dt,
Phone : 9698843330
Email : azhagumithra78@gmail.com

Declaration

I hereby declare that all the information provided by me in this application is factual and correct to the best of my knowledge and belief.

Pollachi

Dr.B. Azhagusundari