

SSN COLLEGE OF ENGINEERING

Rajiv Gandhi Salai, Kalavakkam - 603 110.

FACULTY DEVELOPMENT PROGRAMME

ON

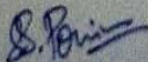
DATA ANALYTICS - A BOOT CAMP

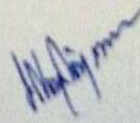
WITH HANDS-ON USING PYTHON

Department of Information Technology

Certificate of Participation

This is to certify that Mr. / Ms. / Dr. A.C. Santha Sheela of
Sathyabama Institute of Science and Technology
has participated in the FDP programme on "Data Analytics - A Boot camp
with Hands-on using Python" during November 26-30, 2018 at SSN College of Engineering,
Kalavakkam 603 110.


Organizer


HOD, IT
Dr. T. Nagarajan

Dr.A.C. Santhashella had participated Faculty development program on Data analytics-Boot camp with hands on using python which was held on 26-30, November 2018 and received the certificate.

प्रमाण पत्र संख्या 91886
Certificate No.



प्रशिक्षण महानिदेशालय
DIRECTORATE GENERAL OF TRAINING
कौशल विकास एवं उद्यमिता मंत्रालय
Ministry of Skill Development and Entrepreneurship
भारत सरकार
GOVERNMENT OF INDIA

CERTIFICATE OF PROFICIENCY

Certified that प्रमाणित किया जाता है
Shri/Smt/Kumari श्री / श्रीमती / कुमारी A.C. SANTHA SHEELA
Son/Daughter/Wife of Shri सुपुत्र / सुपुत्री / पत्नी श्री S. ANDREW JEFFERSON
has successfully completed the training programme as per details given below and awarded
this certificate/ ने सफलतापूर्वक नीचे दिए गए विवरण के अनुसार प्रशिक्षण प्राप्त किया जिसके
तहत इस प्रमाण पत्र से सम्मानित किये जाते हैं।

Name of the course / पाठ्यक्रम का नाम
DATA ACQUISITION (DAQ) AND THE INDUSTRIAL INTERNET OF THINGS (IoT)

Course conducted at / पर पाठ्यक्रम का आयोजन ADVANCED TRAINING INSTITUTE
CHENNAI (ISO 29990 - 2010 CERTIFIED) NATIONAL SKILL TRAINING INSTITUTE - CHENNAI

Duration of the course / पाठ्यक्रम की अवधिONE.....WEEK(S).....

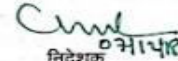
From / से03/12/2018..... To / तक.....07/12/2018.....

Deputed / Private / प्रतिनियुक्त / निजी SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY
CHENNAI

Place / स्थान : Chennai

Date / दिनांक

07/12/2018


निदेशक
Director



Dr.A.C. Santhashella had participated training programme on Data acquisition and industrial IoT which was held on 3-7, December 2018 and received the certificate.

प्रमाण पत्र संख्या 92045
Certificate No.



प्रशिक्षण महानिदेशालय
DIRECTORATE GENERAL OF TRAINING
कौशल विकास एवं उद्यमिता मंत्रालय
Ministry of Skill Development and Entrepreneurship
भारत सरकार
GOVERNMENT OF INDIA

CERTIFICATE OF PROFICIENCY

Certified that प्रमाणित किया जाता है
Shri/Smt/Kumari श्री / श्रीमती / कुमारी A.C. SANTHA SHEELA
Son/Daughter/Wife of Shri सुपुत्र / सुपुत्री / पत्नी श्री S. ANDREW JEFFERSON
has successfully completed the training programme as per details given below and awarded
this certificate/ ने सफलतापूर्वक नीचे दिए गए विवरण के अनुसार प्रशिक्षण प्राप्त किया जिसके
तहत इस प्रमाण पत्र से सम्मानित किये जाते हैं।

Name of the course / पाठ्यक्रम का नाम
INTERNET OF THINGS(IOT) USING RASPBERRY PI

Course conducted at / पर पाठ्यक्रम का आयोजन ADVANCED TRAINING INSTITUTE
CHENNAI (ISO 29990 - 2010 CERTIFIED) NATIONAL SKILL TRAINING INSTITUTE - CHENNAI

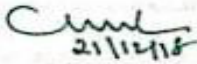
Duration of the course / पाठ्यक्रम की अवधि ONE WEEK(S)

From / से 17/12/2018 To / तक 21/12/2018

Deputed / Private / प्रतिनियुक्त / निजी SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
CHENNAI

Place / स्थान : Chennai

Date / दिनांक
21/12/2018


21/12/18
निदेशक
Director



Dr.A.C. Santhashella had participated training programme on Internet of Things using Raspberry PI which was held on 17-21, December 2018 and received the certificate.



Indian Institute of Technology Madras



Global Initiative of Academic Networks



Ministry of Human Resources Development
Government of India

GLOBAL INITIATIVE OF ACADEMIC NETWORKS

Certificate of Participation

YOVAN FELIX A

from **Sathyabama Institute of Science and Technology (Deemed To Be University)**
participated in the course

Digital Business: The Innovation Challenge of the Next Decade

conducted during
26 - 30 November, 2018

Course Faculty:

1. Prof. Richard Thomas Watson, Terry College of Business, University of Georgia, USA.
2. Prof. Saji K Mathew, IIT Madras.

Prof. Saji K Mathew
Course Coordinator

Prof. T. Sundararajan
Local Institute Coordinator

Prof. A. Ramesh
Chairman, CCE

Dr.Yovanfeleix had participated training programme on Digital business: the innovation challenge of the next decade which was held on 26-30, November 2018 and received the certificate.



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
Deemed to be University u/s 3 of UGC Act, 1956

National Workshop on Geographical Information Systems

Jointly organized by

Department of Computer Science and Engg & Earthquake Research Cell

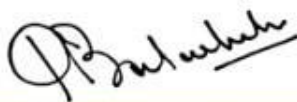
PARTICIPATION

THIS CERTIFICATE IS PRESENTED TO

Mr. A. YOVAN FELIX

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

for their active and invaluable participation during the conduct of
the National Workshop on Geographical Information Systems
(NWGIS 2018), held on October 15th & 16th, 2018 at SRM Institute
of Science & Technology, Kattankulathur, Tamilnadu, India

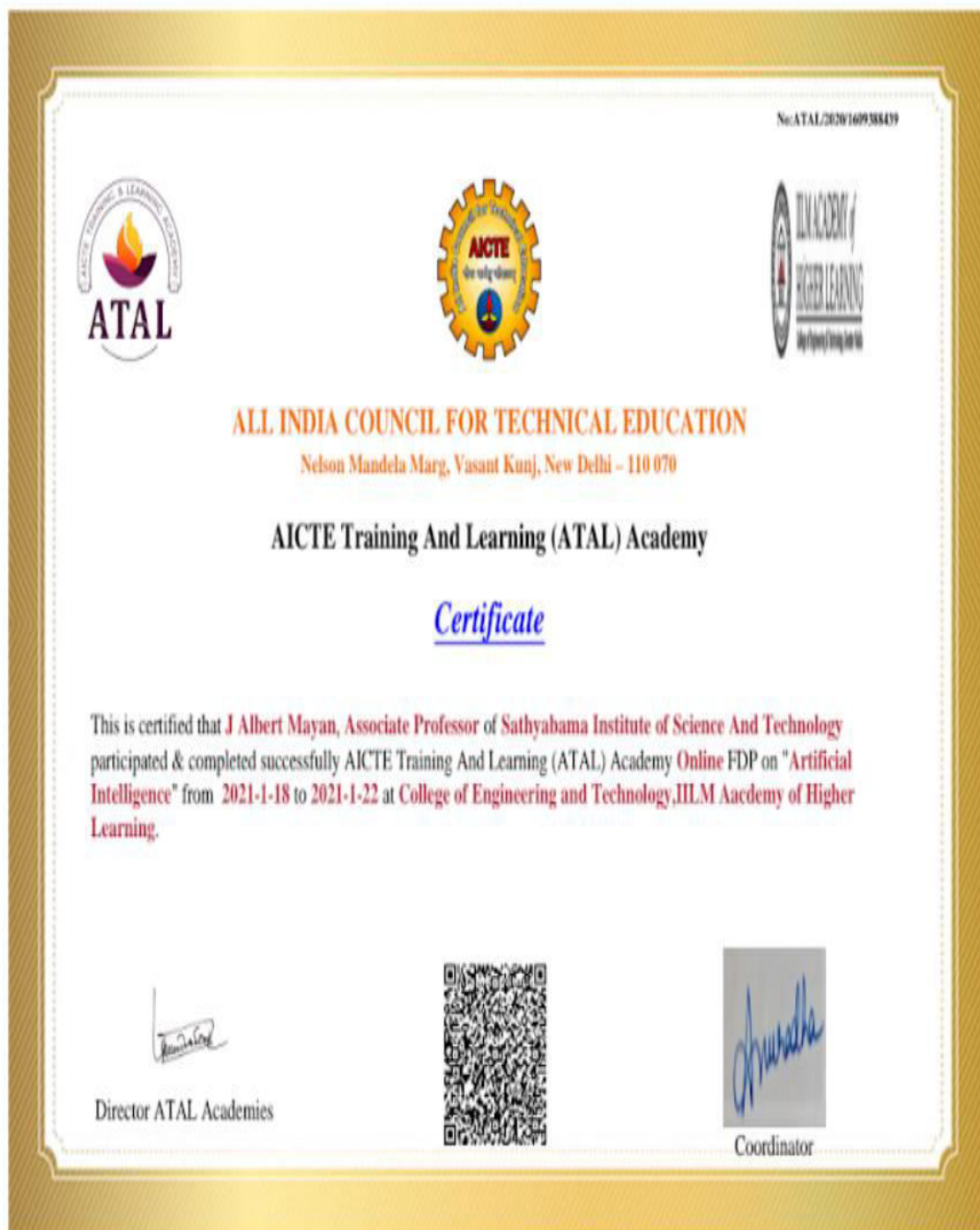


Mr. T. BALACHANDER
CONVENOR
NWGIS 2018



Dr. C. MUTHAMIZHCHELVAN
DIRECTOR
FACULTY OF ENGG & TECH

Dr.Yovanfeleix had participated on National workshop on Geographical information systems (NWGIS 2018) which was held on 15-16, october2018 and received the certificate.



Dr. Albert Mayan had participated an ATAL FDP Programme on Artificial Intelligence which was held on 18-22, January 2018 and received the certificate.



Indian Institute of Technology Madras



Global Initiative of Academic Networks



Ministry of Human Resources Development
Government of India

GLOBAL INITIATIVE OF ACADEMIC NETWORKS

Certificate of Participation

ANKAYARKANNI B

from **Sathyabama Institute of Science and Technology (Deemed To Be University)**
participated in the course

Digital Business: The Innovation Challenge of the Next Decade

conducted during
26 - 30 November, 2018

Course Faculty:

1. Prof. Richard Thomas Watson, Terry College of Business, University of Georgia, USA.
2. Prof. Saji K Mathew, IIT Madras.

Prof. Saji K Mathew
Course Coordinator

Prof. T. Sundararajan
Local Institute Coordinator

Prof. A. Ramesh
Chairman, CCE

Dr.B.Ankayarkanni had participated training programme on Digital business: the innovation challenge of the next decade which was held on 26-30, November 2018 and received the certificate.



Roll No: NPTEL19CS01532190078

To
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY
CHENNAI

115/128



No. of credits recommended by NPTEL:3

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

B.ANKAYARKANNI

for successfully completing the course

Compiler Design

with a consolidated score of **76** %

Online Assignments	19.16/25	Proctored Exam	57/75
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Total number of candidates certified in this course: **380**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS01532190078

To validate and check scores: <http://npTEL.ac.in/nec>

Dr.B.Ankayarkanni had participated NPTEL training course programme on compiler design which was held on January-April 2018 and received the certificate.



Dr.B.Ankayarkanni had participated FDPprogramme on Introduction to machine learning which was held on August-october 2018 and received the certificate.



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

M.D.ANTO PRAVEENA



for successfully completing the course

Introduction to Machine Learning

with a consolidated score of **51 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Oct 2018)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL18CS40S21204244

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.

Dr.D.Antopraveena had participated NPTEL FDP programme on Introduction to machine learning which was held on August-october 2018 and received the certificate.



CERTIFICATE OF PARTICIPATION

This is to certify that

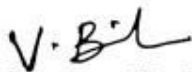
Yovan Felix

has successfully presented a paper entitled

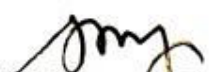
Clustering of Various Diseases by Collagen

Gene Using The Positional Factor

in the 2018 International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC), organized by Inventive Research Organization and RVS Technical Campus, Coimbatore, India during 29-30, November 2018.


Session Chair
Dr. V. Bindhu


Organizing Secretary
Dr. Jennifer.S. Raj


Conference Chair
Dr. S. Smys

Dr.Yovanfelix had attended International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC) which has been held from 29-30, November 2018 with the title of Clustering of various Diseases by collagen gene using the positional faactor and received the certificate.



GOVERNMENT OF MAHARASHTRA



Certificate of Appreciation

This Certificate is awarded to

Mr. A Yovan Felix

*for presenting a paper in the technical session on
Intelligent decision support system for disaster managers
using machine learning at the 4th World Congress on
Disaster Management held at Indian Institute of Technology Bombay,
Mumbai, held from 29th January to 1st February, 2019.*

Kishor Raje Nimbalkar, I.A.S.

*Secretary,
(Relief & Rehabilitation)
Government of Maharashtra*

Dr.Yovanfelix had attended international Conference on Computational Vision and Bio Inspired Computing (ICCVBIC) which has been held from 29-30, November 2018 with the title of Clustering of various Diseases by collagen gene using the positional factor and received the certificate.



Dr. Shantha Sheela had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Comparative Study of syntactic search engine and semantic search engine A survey and received the certificate.



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with 'A' grade by (NAAC)

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

www.sathyabama.ac.in

SCHOOL OF ELECTRICAL AND ELECTRONICS ENGINEERING

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

**NATIONAL CONFERENCE ON EMERGING TRENDS IN VLSI,
EMBEDDED & NANO TECHNOLOGIES (NC EVENT-2K18)**

5th & 6th April, 2018

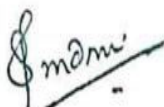
Certificate of Participation

This is to certify that Prof./Dr./Mr./Ms. A. Yovan Felix of Sathyabama Institute of Science and Technology has participated and presented a research article titled Effective & secured voting system using finger print in the **National Conference on Emerging Trends in VLSI, Embedded and Nano Technologies (NC- EVENT-2018)** at Sathyabama Institute of Science and Technology, Chennai

held on 5th and 6th April 2018


CONVENER
Dr.S. Karthikeyan


DEAN
School of EEE
Dr.N.M.Nandhitha


DEAN
Student Affairs
Dr.G.Sundari

Dr.Yovanfelix had attended international Conference on Emerging trends in VLSI embedded and nano technologies (NC EVENT-2K-18) which has been held from 5&6, April 2018 with the title of Effective and secured voting system using finger print and received the certificate.



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with 'A' grade by (NAAC)

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

www.sathyabama.ac.in



SCHOOL OF ELECTRICAL AND ELECTRONICS ENGINEERING

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

**NATIONAL CONFERENCE ON EMERGING TRENDS IN VLSI,
EMBEDDED & NANO TECHNOLOGIES (NC EVENT-2K18)**

5th & 6th April, 2018

Certificate of Participation

This is to certify that Prof./Dr./Mr./Ms. A. Yovan Felix of Sathyabama Institute of Science and Technology has participated and presented a research article titled Restful web services in railways using cloud computing in the **National Conference on Emerging Trends in VLSI, Embedded and Nano Technologies (NC- EVENT-2018)** at Sathyabama Institute of Science and Technology, Chennai

held on 5th and 6th April 2018


CONVENER
Dr.S. Karthikeyan


DEAN
School of EEE
Dr.N.M.Nandhitha


DEAN
Student Affairs
Dr.G.Sundari

Dr.Yovanfelix had attended international Conference on Emerging trends in VLSI embedded and nano technologies (NC EVENT-2K-18) which has been held from 5&6, April 2018 with the title of Restful web services in railways using cloud computing and received the certificate.



CERTIFICATE OF PRESENTATION

Awarded to Prof. / Dr. /Mr. /Ms..... A Yovan Felix
of..... Sathyabama Institute of Science and Technology, Chennai, Tamilnadu, India
in recognition
of the valuable contribution to the International Conference on Computational Intelligence and
Knowledge Economy - ICCIKE 2019 and paper presentation titled.....
Flood Detection Using Gradient Boost Machine Learning Approach

Ved Mishra
Dr. Ved Prakash Mishra
Conference Chair, ICCIKE'2019
Head of Academics – Engineering

Amity University Dubai, UAE
December 11-12, 2019

Piyush Maheshwari
Dr. Piyush Maheshwari
Conference Chair, ICCIKE'2019
Dean of Engineering



Dr.Yovanfelix had attended international Conference on Computational intelligence and knowledge technology - ICCIKE which has been held from 11&12, December 2019 with the title of Flood detection using gradient boost machine learning approach and received the certificate.

Certificate of Participation

This is to certify that

Yovan Felix

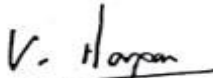
has successfully presented a paper entitled

MAGRISYS: A Smart and Ubiquitous

Controlled-Environment Agriculture System

in the International conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC 2018) organized by SCAD Institute of Technology during 30-31, August 2018 at Palladam, Tamil Nadu, India.


Session Chair

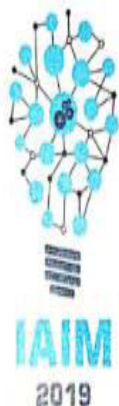

Organizing Secretary
Dr.V.Ilango


Conference Chair
Dr.M.Durai Pandian

Dr.Yovanfelix had attended international Conference on I-SMAC (IoT in Social, mobile, analytics and cloud) which has been held from 30&31, August 2018 with the title of Flood detection using gradient boost machine learning approach and received the certificate.



Dr. Albert Mayan John had attended international Conference on new trends in engineering and technology (KNTET)-2018 which has been held from 7&8, September 2018 with the title of Hiding data in audio signals and received the certificate.



in association with
NOTTINGHAM
TRENT UNIVERSITY, UK



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

(Estd. U/S(3) of UGC Act, 1956) Accredited with Grade 'A' by NAAC

Declared as Category 'A' University by Ministry of HRD, Govt. of India



CERTIFICATE OF PRESENTATION

INTERNATIONAL CONFERENCE ON
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
(IAIM 2019)

This is to certify that

Dr. /Mr./Ms.

AROUL CANESSANE

of

SIST

has presented a paper entitled

Implementation of Tensorflow for Realtime Object Detection

in the INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING, organized by the
Department of Information Technology, School of Computing, Sathyabama Institute of Science and Technology,
Chennai, held from 3rd to 5th April 2019.

Dr. T. SASIKALA
Convener

Dr. R. SUBHASHINI
Convener

Dr. T. SASIPRABA
Organizing Secretary

Dr. S. SUNDAR MANOHARAN
Vice Chancellor

Dr.AroulCanessane had attended international Conference on Artificial Intelligence and machine learning which has been held from 3-5, April 2019 with the title of Implementation of tensorflow for real-time object detection and received the certificate.



CERTIFICATE OF PARTICIPATION

This is to certify that

Arout Canessane. R

has presented a paper titled

User Based Efficient Video Recommendation
System

**at the International Conference on
Intelligent Data Communication
Technologies and Internet of Things
(ICICI 2018) organized by Confyy on
07-08, August 2018 at Coimbatore,
Tamil Nadu, India.**


Session Chair


Organizing Secretary
Dr.D.Jude Hemanth


Conference Chair
Dr.Jennifer.S.Raj

Dr.AroutCanessane had attended international Conference on Intelligent data communication technologies and Internet of things (ICIC 2018) which has been held from 7-8, August 2018 with the title of User based efficient video recommendation system and received the certificate.



Dr.AroulCanessane had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Husphining techniques to detect most weighted diseases and most affected diseases for one health case industry and received the certificate.



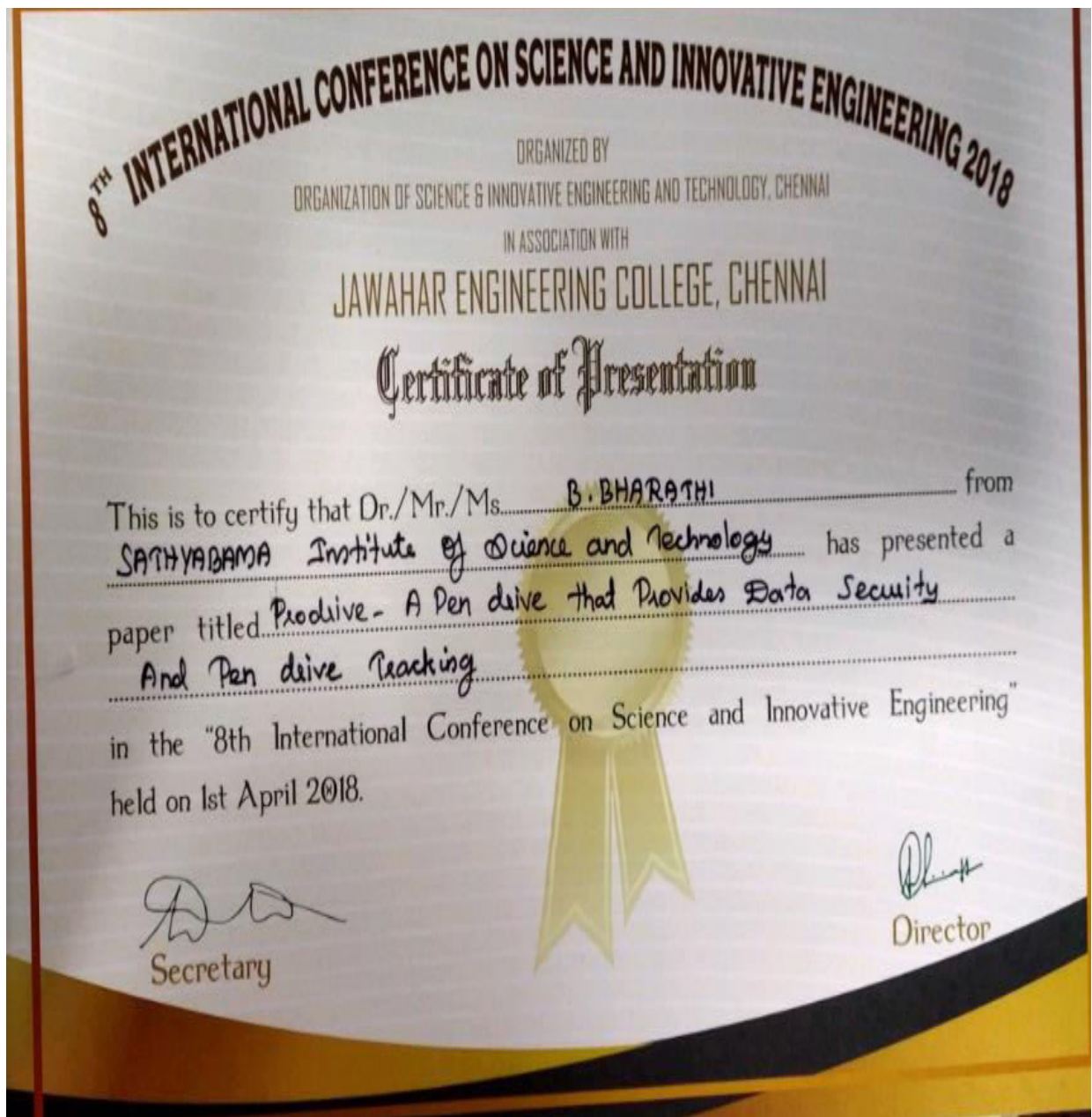
Dr.AroulCanessane had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Decentralized applications using ethereum block chain and received the certificate.



Dr. Aroul Canassane had attended 2nd Global Conference on Computing and media technology which has been held from 14-15, November 2018 with the title of Privacy prevention in healthcare data using big data and received the certificate.



Dr.AroulCanessane had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Diabetes to honest disease: A survey and received the certificate.



Dr.B.Bharathi had attended international Conference on Science Innovative Engineering which has been held from 1st, April 2018 with the title of Prodrive-A pen drive that provides data security and pen drive tracking and received the certificate.



SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY

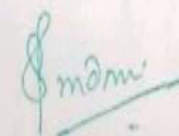
[DEEMED TO BE UNIVERSITY]



§ CERTIFICATE OF PARTICIPATION §

This is to certify that Ms./Mr. Dr. B. BHARATHI
of SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY has
given an [✓]oral/~~a poster~~ presentation in NATIONAL CONFERENCE on COMPUTATIONAL
BIOLOGY & MEDICAL BIOTECHNOLOGY IN HEALTH CARE (CBMH - 18) held at
DEPARTMENT OF BIOINFORMATICS from 9th - 11th October 2018.


CONVENER


DEAN [STUDENT AFFAIRS]

Dr.B.Bharathi had attended National Conference on computational biology and medical biotechnology in healthcare (CBMH-18) which has been held from 9-11, october2018 and received the certificate.



Dr. B. Bharathi had attended 2nd Global Conference on Computing and media technology which has been held from 14-15, November 2018 with the title of Towards the prioritization of test case by using NDBSC-FFNN and received the certificate.



Accredited by NBA, NAAC with 'A' Grade & ISO 9001:2008 Certified Institution
Poonamallee - Avadi Main Road, Thiruverkadu, Chennai - 600 077.

7TH INTERNATIONAL CONFERENCE
ON
INFORMATICS & COMPUTING IN ENGINEERING SYSTEMS

ICICES 2018

21st & 22nd March 2018

CERTIFICATE

This is to certify that Dr./Mr./Ms. BHARATHI.B
of Sathyabama Institute of Science & Technology
has presented a paper titled Branch and Boundary
Based Genetic Algorithm for Test Data
Generation in Mutation Testing

in the 7th International Conference on INFORMATICS &
COMPUTING IN ENGINEERING SYSTEMS (ICICES 2018)
organized by the Department of CSE on 21st and 22nd March 2018.

A handwritten signature in blue ink, appearing to read "P.K. Nagarajan".

Dr. P.K. NAGARAJAN
Principal

A handwritten signature in blue ink, appearing to read "Thiru P. Venkatesh Raja".

Thiru P. VENKATESH RAJA
Director



Dr.B.Bharathi had attended International conference on informatics and computing in engineering systems (ICICES 2018) which has been held from 21-22, March 2018 with the title of Branch and boundary based genetic algorithm for test data generation in mutation testing and received the certificate.



Accredited by NBA, NAAC with 'A' Grade & ISO 9001:2015 Certified Institution
Poonamallee - Avadi Main Road, Thiruverkadu, Chennai - 600 077.

8TH INTERNATIONAL CONFERENCE
ON
INFORMATION, COMMUNICATION AND EMBEDDED SYSTEMS

ICICES 2019

29th & 30th March 2019

CERTIFICATE

This is to certify that Dr./Mr./Ms. B. Bharathi
of Sathyabama Institute of Science & Technology
has presented a paper titled Child Abuse
Act detection using Viola Jones
and MATLAB

in the 8th International Conference on INFORMATION,
COMMUNICATION AND EMBEDDED SYSTEMS (ICICES 2019)
organized by the Departments of EEE, ECE, CSE & IT on 29th and
30th March 2019.

A handwritten signature in blue ink, appearing to read "P.K. Nagarajan".

Dr. P.K. NAGARAJAN
Principal

A handwritten signature in blue ink, appearing to read "Thiru P. Venkatesh Raja".

Thiru P. VENKATESH RAJA
Director

Dr.B.Bharathi had attended International conference on Information communication and embedded systems (ICICES 2019) which has been held from 29-30, March 2019 with the title of Child abuse act detection using viola tones and MATLAB and received the certificate.



Springer



CERTIFICATE OF PARTICIPATION

This is to certify that

B. Bharathi

has successfully presented a paper entitled

Gestational Diabetics Prediction using

logisitic Regression in R

in the 2018 International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC), organized by Inventive Research Organization and RVS Technical Campus, Coimbatore, India during 29-30, November 2018.

Session Chair
Dr. V. Bindhu

Organizing Secretary
Dr. Jennifer.S. Raj

Conference Chair
Dr. S. Smys

Dr.B.Bharathi had attended International conference on Computational vision and bio inspired computing (ICCVBIC) which has been held from 29-30, November 2018 with the title of Gestational diabetics prediction using logistic regression in R and received the certificate.



Accredited by NBA, NAAC with 'A' Grade & ISO 9001:2015 Certified Institution
Poonamallee - Avadi Main Road, Thiruverkadu, Chennai - 600 077.

8TH INTERNATIONAL CONFERENCE
ON
INFORMATION, COMMUNICATION AND EMBEDDED SYSTEMS

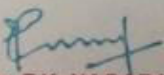
ICICES 2019

29th & 30th March 2019

CERTIFICATE

This is to certify that Dr./Mr./Ms. B. Bharathi
of Sathyabama Institute of Science & Technology
has presented a paper titled Online
Signature Verification based on
Feature Selection

in the 8th International Conference on INFORMATION,
COMMUNICATION AND EMBEDDED SYSTEMS (ICICES 2019)
organized by the Departments of EEE, ECE, CSE & IT on 29th and
30th March 2019.


Dr. P.K. NAGARAJAN
Principal


Thiru P. VENKATESH RAJA
Director

Dr.B.Bharathi had attended International conference on Information communication and embedded systems (ICICES 2019) which has been held from 29-30, March 2019 with the title of online signature verification based on feature selection and received the certificate.



Ms Deepa had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Data processing with trigger based sync and Async models and received the certificate.

Award of Excellence

This Certificate is awarded to

DR. G. NAGARAJAN

is hereby named an award winner in recognition of having met the highest standards of excellence in

MID-CAREER INVESTIGATOR FOR ENGINEERING TECHNOLOGY

is awarded at the International Conference on Intelligent Computing Application in Interdisciplinary Studies (IC2AIS'19) which is held on 17 April, 2019 in School of Information Systems, Singapore Management University, Singapore organized by the TechResearchNet (Research Forum for Applied Science, Engineering and Technology), India.



Dr. M. N. Murali
17 April 2019
IC2AIS
Signature
Organizing Chair-IC2AIS'19



Dr.Nagarajan had attended international Conference on Intelligent computing application in interdisciplinary studies (IC2AIS'19) which has been held from 17th, April 2019 and received the certificate.



Department of Robotics and Automation Engineering

PSG College of Technology

Coimbatore - 641 004



Second International Conference on
Advancements in Automation, Robotics & Sensing
(ICAARS - 2018)

CERTIFICATE

This is to certify that Dr./Mr./Mrs./Ms. K. Ashok Kumar has presented
a paper in the technical session on 15.12.18 entitled Optimized Agricultural Practices
using IoT and Cloud Computing in the Second
International Conference on Advancements in Automation, Robotics and Sensing
(ICAARS 2018) organised by the Department of Robotics and Automation Engineering, PSG College
of Technology, Coimbatore during 14-15 December 2018.

A

Dr. R. Rudramoorthy
Principal

Dr. Ashokkumar had attended international Conference on advancements in automation, robotics and sensing (ICAARS 2018) which has been held on 14-15, December 2018 with the title of optimized agricultural practices using IoT and cloud computing and received the certificate.



Dr.Ashok Kumar had attended international Conference on Science Engineering and mathematics probing artificial intelligence techniques and research in IoT which has been held from 14-15, March 2019 with the title of Custom, configure, price quote and received the certificate.



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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SCHOOL OF ELECTRICAL AND ELECTRONICS ENGINEERING

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

**NATIONAL CONFERENCE ON EMERGING TRENDS IN VLSI,
EMBEDDED & NANO TECHNOLOGIES (NC EVENT-2K18)**

5th & 6th April, 2018

Certificate of Participation

This is to certify that Prof./[✓]Dr./Mr./Ms.....K. ASHOK KUMAR, M.F., Ph.D...... of
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY has participated and presented a research
article titled "LBOP ANALYSIS AND PREDICTION ON CLOUD COMPUTING FOR ENHANCING..... in the
PRODUCTIVITY IN AGRICULTURE"
National Conference on Emerging Trends in VLSI, Embedded and Nano Technologies (NC- EVENT-2018)
at Sathyabama Institute of Science and Technology, Chennai
held on 5th and 6th April 2018


CONVENER

Dr.S. Karthikeyan


DEAN
School of EEE
Dr.N.M.Nandhitha


DEAN
Student Affairs
Dr.G.Sundari

Dr.Ashokkumar had attended international Conference on Emerging trends in VLSI embedded and nano technologies (NC EVENT-2K-18) which has been held from 5&6, April 2018 with the title of LBoP analysis and prediction on cloud computing for enhancing productivity in agriculture and received the certificate.