



Anand Nagar, Krishnankoil - 626126, Srivilliputtur (via), Virudhunagar District, Tamilnadu.

**APPLICATION FOR ADMISSION TO Ph.D. PROGRAMMES**

Date of Application:09-12-2020

Department	COMPUTER SCIENCE AND ENGINEERING	Application No.	202020085
Area of Research	ARTIFICIAL INTELLIGENCE	Research Mode	PART TIME

**Name** :DENNISE MATHEW  
**Date of Birth / Age** :19-10-1979 / 41 Years  
**Gender** :MALE  
**Category** :OC  
**e-Mail ID** :dennisemathew@gmail.com  
**Mobile** :7904999347



<b>Father's/Husband's Name</b>	C J MATHAI	<b>Father's/Husband's Occupation</b>	EX-SERVICE
<b>Family Income</b>	480000	<b>Residential Type</b>	URBAN
<b>Birth Place</b>	KERALA	<b>Mother Tongue</b>	MALAYALAM
<b>Religion</b>	CHRISTIAN	<b>Martial Status</b>	MARRIED
<b>Aadhaar No.</b>	259573330565	<b>PAN No.</b>	AKRPD9947Q
<b>Physically Challenged</b>	NO	<b>Type of Disability</b>	-
<b>Address for Communication:</b> CHENNAI INSTITUTE OF TECHNOLOGY SARATHY NAGAR, KUNDRATHUR CHENNAI KANCHEEPURAM DISTRICT TAMILNADU INDIA Pin-600069		<b>Permenant Address:</b> CHARUVILA PUTHEN VEEDU OONNUKAL PO PATHANAMTHITTA PATHANAMTHITTA DISTRICT KERALA INDIA Pin-689647	

Qualification						
Degree	Discipline	College/university	Year Passed	AVG/CGPA	Class	Mode
M.TECH	INFORMATION TECHNOLOGY	SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY	2005	75	FIRST	REGULAR
M.SC	CS&IT	MADURAI KAMARAJ UNIVERSITY	2002	84.35	FIRST	REGULAR
B.SC	COMPUTER SCIENCE	MAHATMA GANDHI UNIVERSITY	2000	66.8	FIRST	REGULAR

Experience					
Organization	Designation	Experience From	Experience TO	Work Nature	
CHENNAI INSTITUTE OF TECHNOLOGY	ASSISTANT PROFESSOR	2015-08-07	2020-12-09	TEACHING	
HARAMAYA UNIVERSITY, ETHIOPIA	LECTURER	2011-10-10	2015-07-31	TEACHING	
VELTECH DR.RR & DR.SR TECHNICAL UNIVERSITY	ASSISTANT PROFESSOR	2007-01-02	2011-04-30	TEACHING	

Payment Details				
Transaction ID	Reference	Date of transaction	Amount	Status
202020085_201224221428	VHD49591974304	24-12-2020	600	SUCCESS

## **Research Proposal**

Develop an interactive learning environment (ILE) with software and with specialised hardware designed to support teaching and learning in education. The interaction in the system can be between the learner and the system, the teacher and the system, or between teachers and learners with each other using the system.

To measure the effectiveness of Deep Learning (DL) algorithms among learners for the purpose of interaction and collaboration as compared to traditional learning model.

To explore how Artificial intelligence with DL algorithms in Education can trigger teacher's to be creative and innovative in order to improve student's success.

Analysing career path of a student influenced by a number of factors, including the family profession, parents and neighbours, student behaviour and reactions.

To predict the learning outcomes of the students.

### **Objectives**

Focus on developing Intelligent learning platform with Deep Learning approaches to educational data mining.

Platform to manage learning and development activities; provide automatic assessment/grading system and feedback to the students.

To detect student undesirable behaviours and grouping them, constructing course material, planning and scheduling.

Generating recommendations of learning items to assist students.

Automatic evaluation of essay and short answers.

### **Scope**

Developing an E-Learning System to manage all activities in teaching learning process.

Platform will record when the student access those data, how many times they accessed, taking test, watching video and providing automatic grading of system with high accuracy and less time.

### **Literature Survey**

Jabeen Sultana, Nasreen Sultana "Prediction of Sentiment Analysis on Educational Data based on Deep Learning Approach"

- proposes a model based on Deep Learning approach to perform sentiment analysis on educational data.

Sushil Shrestha, Manish Pokharel “Machine Learning algorithm in educational data”

- proposes a model based on machine learning algorithms to group students with similar characteristics to understand learners behaviour.

Nabila Khodeir “Student Modelling Using Educational Data Mining Techniques”

- applies machine learning, data mining and statistical techniques to different data to set educational settings.
- modelling of student learning style, prediction of student performance, Profiling, Grouping students and Collaboration analysis is done.

Bo Guo, Rui Zhang, Guang Xu “Predicting Student Performance in Educational Data Mining ”

- predicting student performance using using Deep Learning techniques .

### **Summary of the Literature**

Understanding the different Deep Learning algorithms with neural network architecture.

Clustering algorithm to group students of similar behaviour.

Prediction algorithm to predict the performance of students.

Collaborative filtering algorithm for recommendation.

DL based automatic grading model

### **Novelty in Research**

Applying Deep Learning Approaches in Educational Data Mining with high accuracy than existing Artificial Intelligence Algorithms.

Implementing Career Prediction Algorithm to analyse the career path of a student.

### **Other Informations**

With respect to the performance of DL techniques in these works, leaving aside the papers that do not offer a comparison between DL and traditional machine learning techniques, 67% of the works reported that DL outperformed the existing baselines, 27% showed inconclusive results (DL performed better only in some of the experiments), and only 6% reported a lower performance of DL techniques.

### **References**

C. Romero and S. Ventura, “Educational data mining: a survey from 1995 to 2005,” Expert Systems with Applications, vol. 33, no.1, pp. 135–146, 2007.

F. Okubo, T. Yamashita, A. Shimada, and H. Ogata, “A neural network approach for students’

performance prediction,” in Proceedings of the the Seventh International Learning Analytics & Knowledge Conference (LAK '17), pp. 598-599, ACM., New York, NY, USA, March 2017.

M. M. Alam, M. K. Islam, K. Mohiuddin, M. S. Kaonain, A. K. Das, and M. H. Ali, “A reduced feature based neural network approach to classify the category of students,” in Proceedings of the 2nd International Conference on Innovation in Artificial Intelligence, (ICI AI '18), pp. 28–32, China, March 2018.

Reg. No. : 2383108  
பதிவெண்

# SATHYABAMA

## INSTITUTE OF SCIENCE AND TECHNOLOGY DEEMED UNIVERSITY

(A Christian Minority Institution)

சத்யபாமா அறிவியல் தொழில்நுட்ப நிகர்நிலை பல்கலைக்கழகம்



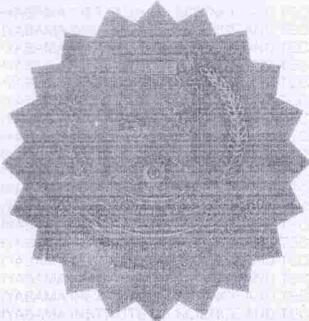
### FACULTY OF TECHNOLOGY

தொழில்நுட்பவியல் புலம்

*The senate of the Sathyabama Institute of Science and Technology, Deemed University, hereby makes known that* **DENNISE MATHEW** *has been admitted to the* **DEGREE OF MASTER OF TECHNOLOGY IN INFORMATION TECHNOLOGY** *having been certified by duly appointed Examiners to be qualified to receive the degree and was placed in the* **FIRST CLASS** *at the Examination held in April 2005 .*

சத்யபாமா நிகர்நிலை பல்கலைக்கழகப் பேரவை, 2005 ஆம் ஆண்டு ஏப்ரல் மாதம் நடந்த தகவல் தொழில்நுட்பவியல் தேர்வில் டென்னிஸ் மாத்தேயு என்பவர் முதல் வகுப்பில் தேர்ச்சி பெற்றார் என்று தக்க தேர்வாளர்கள் சான்றளித்தபடி, தொழில் நுட்பவியல் நிறைஞர் என்னும் பட்டத்தை அவருக்குப் பல்கலைக்கழக இலச்சினையுடன் வழங்குகிறது.

*Given under the seal of the University*



*R. Ramesh*  
**Registrar**  
பதிவாளர்

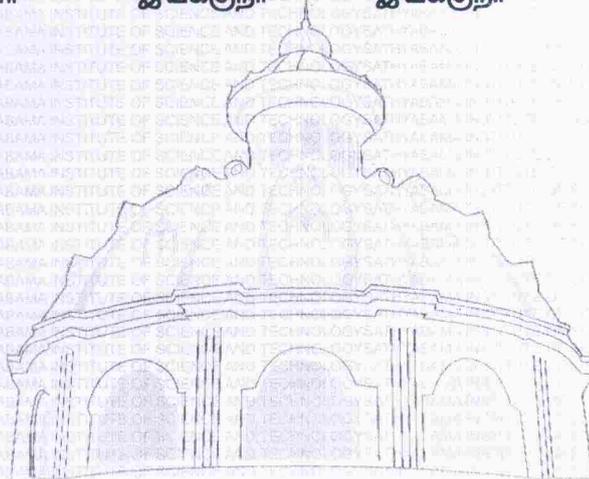
*Omara*  
**Director**  
இயக்குநர்

*Arumugam*  
**Director**  
இயக்குநர்

*Arumugam*  
**Vice-Chancellor**  
துணைவேந்தர்



Dated : September 16, 2005  
நாள் : செப்டம்பர் 16, 2005



Jeppiaar Nagar, Chennai - 600 119,  
Tamil Nadu, INDIA  
ஜேப்பியார் நகர், சென்னை 600 119,  
தமிழ்நாடு, இந்தியா

A0701250



# Madurai Kamaraj University

அறிவியற் புலம்

FACULTY OF SCIENCE

மதுரை காமராசர் பல்கலைக்கழக ஆட்சிப் பேரவை

டென்னிஸ் மேத்யூ —

கணிப்பான் பயன்பாட்டியல் மற்றும் தகவல் தொழில்நுட்பவியல் நிறைஞர் பட்டம் பெறுதற்குத் தகுதியுடையவர் என முறையாக அமைக்கப்பெற்ற தேர்வினோர் தர்ப்பிரஸ் 2002 இல் நடைபெற்ற தேர்வில், சான்றளித்தவாறு முதல் வகுப்புப் பெற்று, இப் பட்டப்பேற்றுக்கு உரியவர் ஆகின்றார் என இதன்வழி அறிவிக்கின்றது.

பல்கலைக்கழக முத்திரையுடன் இது வழங்கப்படுகின்றது.

The Senate of the MADURAI KAMARAJ UNIVERSITY hereby makes known that Dennize Mathew — has been admitted to the Degree of MASTER OF SCIENCE IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, he/she having been certified by duly appointed Examiners to be qualified to receive the same, and having been placed by them in the First class at the Examination held in April 2002

Given under the seal of the University



பல்கலைநகர் Palkalai Nagar  
மதுரை Madurai 625 021  
நாள் Dated : 20th JANUARY 2008

K. S. S. S.

பதிவாளர் பொது  
Registrar Madurai

P. K. Kumar

துணைவேந்தர்  
Vice-Chancellor

Register No. 11304  
&  
Year June 2000

# Mahatma Gandhi University



**FACULTY OF TECHNOLOGY AND APPLIED SCIENCES**

*The Syndicate of the Mahatma Gandhi University*

*hereby makes known that*

***Dennise Mathew***

*has been admitted to the*

*Degree of Bachelor of Science*

*under **Computer Science** Branch*

*he/~~she~~ having been certified by duly appointed examiners to be  
qualified to receive the same, and having been by them placed  
in the **First Class***

*at the examination held in **June 2000***

*Given under the seal of the University.*

University Buildings,  
Kottayam - 686 560  
Kerala, India

*20th March 2001.*



*Uick*  
Vice-Chancellor



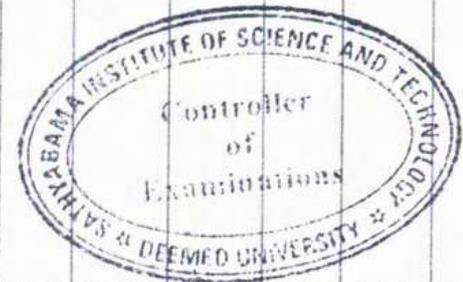
# SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY DEEMED UNIVERSITY

## M.Tech DEGREE - SEMESTER - EXAMINATION STATEMENT OF MARKS

NAME OF CANDIDATE <b>DENNISE MATHEW</b>	REGISTER NUMBER <b>2383108</b>	SERIAL NO <b>114200</b>
BRANCH NAME Information Technology	COURSE M.Tech	MONTH & YEAR NOV-2003
		DATE OF PUBLICATION 19-01-2004

SEMESTER	SUBJECT CODE	SUBJECT NAME	INTERNAL MARKS		UNIVERSITY EXAM			TOTAL MARKS			GRADE
			MARKS AWARDED	MAX	MARKS AWARDED	MIN	MAX	MARKS AWARDED	MIN	MAX	
1	383101	Data Communication & Computer Networks	20	25	55	35	75	75	50	100	P
1	383102	Object Oriented Techniques	18	25	49	35	75	67	50	100	P
1	383103	Multimedia Systems	17	25	46	35	75	63	50	100	P
1	383104	Advances Databases	15	25	35	35	75	50	50	100	P
1	383105	Java Programming	19	25	37	35	75	76	50	100	P
1	383108	Networking Lab	--	--	92	50	100	92	50	100	P

\*\*\* End of Statement \*\*\*



JEPPIAAR NAGAR, OLD MAMALLAPURAM ROAD,  
CHENNAI - 600 119.

AAA-ABSENT

P - PASS

F - FAIL

*[Signature]*  
Section Officer

*[Signature]*  
Controller of Examinations



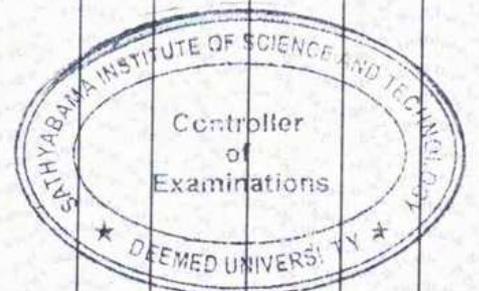


# SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY DEEMED UNIVERSITY

M.Tech DEGREE - SEMESTER - EXAMINATION

## STATEMENT OF MARKS

NAME OF CANDIDATE <b>DENNISE MATHEW</b>			REGISTER NUMBER <b>2383108</b>			SERIAL NO. <b>123422</b>					
BRANCH NAME Information Technology			COURSE M.Tech			MONTH & YEAR NOV-2004			DATE OF PUBLICATION 17-01-2005		
SEMESTER	SUBJECT CODE	SUBJECT NAME	INTERNAL MARKS		UNIVERSITY EXAM			TOTAL MARKS			RESULT
			MARKS AWARDED	MAX	MARKS AWARDED	MIN	MAX	MARKS AWARDED	MIN	MAX	
2	383203	Advanced Internet Technologies	16	25	43	35	75	59	50	100	P
3	383301	Network Security	18	25	42	35	75	60	50	100	P
3	383302	Mobile Networking	21	25	46	35	75	67	50	100	P
3	383303	Telecommunication and Switching Techniques	21	25	48	35	75	69	50	100	P
3	383304	Software Engineering	21	25	57	35	75	78	50	100	P
3	383305	Data Warehousing and Data Mining	24	25	47	35	75	71	50	100	P
3	383308	Case Tools Lab	--	--	96	50	100	96	50	100	P
*** End of Statement ***											



JEPPIAAR NAGAR, OLD MAMALLAPURAM ROAD,  
CHENNAI - 600 119.

AAA-ABSENT

P - PASS

F - FAIL

Section Officer

Controller of Examinations

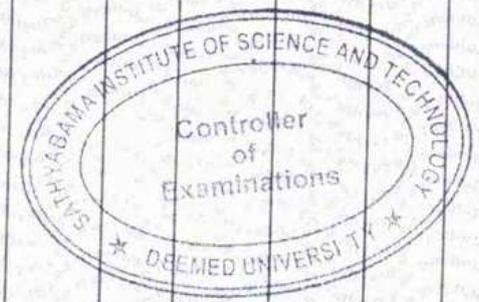


# SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY DEEMED UNIVERSITY

## M.Tech DEGREE - SEMESTER - EXAMINATION STATEMENT OF MARKS

NAME OF CANDIDATE <p style="text-align: center;"><b>DENNISE MATHEW</b></p>	REGISTER NUMBER <p style="text-align: center;"><b>2383108</b></p>	SERIAL NO. <p style="text-align: center;"><b>128548</b></p>
BRANCH NAME <p style="text-align: center;">Information Technology</p>	COURSE <p style="text-align: center;">M.Tech</p>	MONTH & YEAR <p style="text-align: center;">APR-2005</p>
DATE OF PUBLICATION <p style="text-align: center;">15-06-2005</p>		

SEMESTER	SUBJECT CODE	SUBJECT NAME	INTERNAL MARKS		UNIVERSITY EXAM			TOTAL MARKS			RESULT
			MARKS AWARDED	MAX	MARKS AWARDED	MIN	MAX	MARKS AWARDED	MIN	MAX	
4	383408	Project Viva-Voce  *** End of Statement ***	175	200	75	50	100	250	150	300	P



EPPIAAR NAGAR, OLD MAMALLAPURAM ROAD,  
CHENNAI - 600 119.

AAA-ABSENT

P - PASS

F - FAIL

Section Officer

Controller of Examinations

Signature(s) Overscript(s) should bear Competent attestation of the University of Sathyabama Institute of Science & Technology with Official Seal else the Certificate is Invalid.



# MADURAI KAMARAJ UNIVERSITY

M Sc COMPUTER SCIENCE & INFORMATION TECHNOLOGY (SEMESTER I)

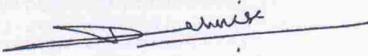
ARS 0055253

## STATEMENT OF MARKS

NAME OF THE CANDIDATE		REGISTER NO.	DATE OF PUBLICATION						
DENNISE MATHEW		A0701250	25-JUL-2002						
COLLEGE OF STUDY		CENTRE NO.	EXAM M. & YR.						
A.K. COLLEGE OF ENGG., KRISHNANKOIL		503	APR 2002						
SUB CODE	SUBJECT DESCRIPTION	MAX. MARKS			MARKS OBTAINED				
		I	E	T	I	E	T	R	M/YR.
T11	NUMERICAL ANALYSIS AND STATISTICAL METHODS	040	060	100	040	052	092	P	N00
T12	DIGITAL PRINCIPLES AND COMPUTER ORGANISATION	040	060	100	039	048	087	P	N00
T13	MICROPROCESSORS AND INTERFACING TECHNIQUES	040	060	100	040	030	070	P	N00
T14	STRUCTURED SYSTEM ANALYSIS & DESIGN	040	060	100	039	052	091	P	N00
T15	DATABASE MANAGEMENT SYSTEM	040	060	100	040	040	080	P	N00
T16	PROGRAMMING WITH C AND COBOL	040	060	100	037	031	068	P	N00
T1L	MICROPROCESSORS AND ASSEMBLY LANGUAGE PROGRAMMING LAB	040	060	100	040	060	100	P	N00
T1M	C AND COBOL PROGRAMMING LAB	040	060	100	040	060	100	P	N00
T21	DISCRETE STRUCTURES	040	060	100	040	038	078	P	A01
T22	DATA STRUCTURES & COMPUTER ALGM.	040	060	100	038	038	076	P	A01
T23	OPERATING SYSTEMS	040	060	100	040	047	087	P	A01
T24	CLIENT/SERVER COMPUTING	040	060	100	040	039	079	P	A01
T25	OBJECT ORIENTED PROGRAMMING WITH C++ & JAVA	040	060	100	040	036	076	P	A01
T26	INFORMATION SYSTEMS DESIGN & IMPLEMENTATION	040	060	100	038	041	079	P	A01
T2L	DATA STRUCTURES AND ALGORITHMS LAB (USING C++)	040	060	100	040	057	097	P	A01
T2M	INTERNET PROGRAMMING LAB (USING HTML AND JAVA)	040	060	100	040	057	097	P	A01
T31	MODERN COMMUNICATION SYSTEMS	040	060	100	036	041	077	P	N01
T32	SYSTEM SOFTWARE & COMPILER DESIGN	040	060	100	039	037	076	P	N01
T33	DATA COMMUNICATIONS AND COMPUTER NETWORKS	040	060	100	036	039	075	P	N01
T34	INTERACTIVE COMPUTER GRAPHICS	040	060	100	037	037	074	P	N01
T3B	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS	040	060	100	036	035	071	P	N01
T3C	MULTIMEDIA SYSTEMS AND APPLNS.	040	060	100	037	042	079	P	N01
T3L	VISUAL PROGRAMMING LAB (USING VB/VC++/ORACLE CLIENT SERVER)	040	060	100	040	060	100	P	N01
T3M	COMPUTER NETWORKS & GRAPHICS LAB	040	060	100	040	059	099	P	N01
T4P	PROJECT WORK & VIVA-VOCE	--	200	200	--	185	185	P	A02
	<<< END OF STATEMENT >>>								
CLASS FIRST		TOTAL MARKS			2193/2600				

TECH:ORMS, CBE, 10 430439, 439664



  
 Signature of the Candidate

Any alteration or overwriting makes this Statement of Marks invalid.  
 PASSING MINIMUM - EXTERNAL-50%,  
 AGGREGATE-50%

Palkalai Nagar,  
 Madurai-625021.

  
 DR T JOHN SAHAYAM CHELLIAH

DR T JOHN SAHAYAM CHELLIAH  
 Controller of Examinations

Other Abbreviations - R - Result; P - Pass; F - Fail; AAA - Absent; SUB - Subject; M - Month;

(A - April; N - November) YR - Year; MAX - Maximum; I - Internal; E - External; T - Total



# SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY DEEMED UNIVERSITY

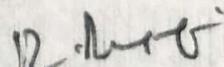
Jeppiaar Nagar, Old Mamallapuram Road, Chennai - 600 119, Tamil Nadu, INDIA

## TRANSFER CERTIFICATE

Sl. No.: 5327008

Date: 30/04/2005

1. Name of the Student in full : DENNISE MATHEW
2. Registration Number : 2383108
3. Name of the Father / Guardian : C.J.MATHAI
4. Nationality : INDIAN
5. Date of Birth (in words) as entered in the University Records : 19/10/1979 [ NINETEEN TEN NINETEEN SEVENTY NINE ]
6. Date of Admission : 06/08/2003
7. Class & Course to which the student was admitted : M.Tech [ Information Technology ]
8. Semester studied at the time of leaving : FINAL SEMESTER
9. Whether he / she has completed the course : YES - ALL SEMESTERS COMPLETED
10. Whether qualified for promotion to a higher course : Refer to University Exam Mark Sheets
11. Date of leaving : 30/04/2005
12. Character & Conduct : GOOD

  
REGISTRAR



ቁጥር/Ref/No ሠሀ/02/4811 11/07

ቀን/Date July15/2015

**TO WHOM IT MAY CONCERN**

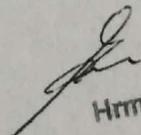
This letter is in testimony of **Mr. Dennise Mathew** who was staff member in the **College of Computing and Informatics, Department of Information Technology** at Haramaya University. He requested the University to provide his work experience for the time he served the University.

Accordingly, the following points describe the applicants work experience here at the Haramaya University:

1. Date of employment: On October 08, 2011
2. Rank: Lecturer
3. Monthly Salary including House Allowance (USD):- 1975.00
4. Income Tax has been paid
5. He has returned all the University properties
6. End of Contract on July 31, 2015

At this juncture, we would like to notify you that **Mr. Mr. Dennise Mathew** is presently not an employee of Haramaya University and this **letter is an official certificate of clearance**.

With regards!

  
Minda Gelay  
Hrm & Development Director  
ምንጭ ግላይ  
የሰው ጋ/ሰ/አመራርና ልማት  
ዳይሬክተር



**CC**

➤ **Mr. Mr. Dennise Mathew**



# VEL TECH<sup>(Vt)</sup>

Dr. RR & Dr. SR

## TECHNICAL UNIVERSITY

(VEL TECH RANGARAJAN Dr. SAGUNTHALA  
R&D INSTITUTE OF SCIENCE AND TECHNOLOGY)

University u/s 3 of UGC Act, 1956

#42, Avadi-Vel Tech Road, Avadi, Chennai - 600 062, Tamil Nadu, INDIA.



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### To whom it may concern Service Certificate

Ref. No. :

Date :

1. Name : REF/VTU /HRD/ X CER/ 130 24-Aug-11
2. Qualification : Mr. Dennise Mathew (TTS 997)  
At the time of DOJ : M.SC.M.TECH  
At the time of DOL : M.SC.M.TECH
3. Date of Joining : 02-Jan-07
4. Date of Leaving : 30-Apr-11
5. Designation : LECTURER : From 02-Jan-07 To 31-Jan-10  
Designation : ASSISTANT PROFESSOR : From 01-Feb-10 To 30-Apr-11
6. Department : CSE
7. Reason for Leaving : Nil
8. Conduct : Good
9. Salary : Rs. 42000 /-

HOD ACCOUNTS

HOD PLANNING

  
REGISTRAR

24<sup>th</sup> December,2006

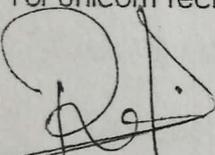
## SERVICE CERTIFICATE

This is to certify that Mr.Dennise Mathew, has been working as a **Network Associate** in our company from 10<sup>th</sup> January 2006 to 24<sup>th</sup> December 2006.

During his service with us we found him sincere, honest and dedicated to the work assigned to him.

We wish him all the best in his future career.

For Unicom Technologies



Raji George  
Manager

आयकर विभाग



भारत सरकार

INCOME TAX DEPARTMENT

GOVT. OF INDIA

DENNISE MATHEW

MATHAI JOHN CHARUVILLA

19/10/1979



Permanent Account Number

AKRPD9947Q

*Dennise Mathew*

Signature



17022007



இந்திய அரசாங்கம்

Government of India



டென்னிஸ் மேத்யூ

Dennise Mathew

பிறந்த நாள் / DOB : 19/10/1979

ஆண்பால் / Male



2595 7333 0565

ஆதார் - சாதாரண மனிதனின் அதிகாரம்



இந்திய தனிப்பட்ட அடையாள ஆணைய அமைப்பு

Unique Identification Authority of India

முகவரி:

தந்தை / தாய் பெயர்: மத்தாய்,  
35, எஸ்3 மேக்னா செல்வி  
அப்பார்ட்மெண்ட்ஸ், ஹை  
ஸ்கூல் ரோடு, வெங்கடாபுரம்,  
அம்பத்தூர், திருவள்ளூர்,  
அம்பத்தூர், தமிழ் நாடு, 600053

Address:

S/O: Mathai, 35, S3 MAGNA  
SELVI APARTMENTS, HIGH  
SCHOOL ROAD,  
VENKATAPURAM, Ambattur,  
Tiruvallur, Ambattur, Tamil Nadu,  
600053

2595 7333 0565



1947

1800 300 1947



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WWW

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ANNEXURE-I

CERTIFICATE FROM THE ORGANISATION WHERE THE CANDIDATE IS EMPLOYED

Certified that Mr./Ms./Mrs. DENNISE MATHEW is  
employed as ASSISTANT PROFESSOR (Designation) in the  
COMPUTER SCIENCE AND ENGINEERING (Department/Division Name)  
of CHENNAI INSTITUTE OF TECHNOLOGY  
(Institution/Industry Name).

We have no objection in forwarding his/her application for the Ph.D. Research Programme.

FOR FULL TIME:

The candidate will be sanctioned leave for the duration of the research programme and will be relieved from duty from \_\_\_\_\_ to \_\_\_\_\_ to undertake the full time research work in the University.

FOR PART TIME:

The candidate will be permitted to undertake part time study in the University/College and will be allowed to be present for discussions with the supervisor, attending course works, conduct of experiments and participations in seminars and related presentations. Further the required facilities at our organization will also be provided to the candidate for doing research.



A handwritten signature in green ink, appearing to be 'D. Mathew', written over a circular stamp.

Signature of the Head of Organization with office seal

**PRINCIPAL**  
Chennai Institute of Technology  
Sarathy Nagar, Nandhambakkam Post,  
Kundrathur, Chennai-600 069.