KALASALINGAM
ACADEMY OF RESEARCH AND EDUCATION
(DEEMED TO BE UNIVERSITY)
Under sec. 3 of UGC Act 1956. Accredited by NAAC with "A" Grade

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

APPLICATION FOR ADMISSION TO Ph.D. PROGRAMMES

Date of Application:29-06-2020

Department	COMPUTER APPLICATIONS	Application No.	20200171
Area of Research	NETWORK SECURITY	Research Mode	PART TIME

Name :MUTHU SRINIVASAN.M

Date of Birth / Age :07-09-1988 / 31 Years

Gender :MALE

Category :MBC

e-Mail ID :kumarvasan1988@gmail.com

Mobile :9597902095

Father's/Husband's Name	MUTHUKUMARASAMY.R	Father's/Husband's Occupation	RETIRED LIBRARIAN
Family Income	120000	Residental Type	URBAN
Birth Place	SRIVILLIPUTTUR	Mother Tongue	TAMIL
Religion	HINDU	Martial Status	SINGLE
Aadhaar No.	929432225897	PAN No.	BOOPM3929M
Physically Challenged	NO	Type of Disability	-

Address for Communication:
75
SOUTH CAR STREET
SRIVILLIPUTTUR
VIRUDHUNAGAR DISTRICT
TAMILNADU
INDIA
Pin-626125

Permenant Address:
75
SOUTH CAR STREET
SRIVILLIPUTTUR
VIRUDHUNAGAR DISTRICT
TAMILNADU
INDIA
Pin-626125

Qualification

Degree	Discipline	College/university	Year Passed	AVG/CGPA	Class	Mode
B.SC	IT	A.K.COLLEGE OF ARTS AND SCIENCE	2009	70.3	FIRST CLASS	REGULAR
MCA	COMPUTER APPLICATIONSS	KALASALINGAM UNIVERSITY	2012	8.33	FIRST CLASS DISTINCTION	REGULAR
M.TECH	CSE	KALASALINGAM UNIVERSITY	2014	8.6	FIRST CLASS DISTINCTION	REGULAR

Experience

Organization	Designation	Experience From	Experience TO	Work Nature

Payment Details

Transaction ID	Reference	Date of transaction	Amount	Status
20200171_200630121247	SHMP8946772827	30-06-2020	600	SUCCESS

SAFEQ SECURE QUERY PROCESSING IN SENSOR NETWORKS

The architecture of two-tiered sensor networks, where storage nodes serve as an intermediate tier between sensors and a sink for storing data and processing queries, has been widely adopted because of the benefits of power and storage saving for sensors as well as the efficiency of query processing. However, the importance of storage nodes also makes them attractive to attackers. SQ, a protocol that prevents attackers from gaining information from both sensor collected data and sink issued queries. SQ also allows a sink to detect compromised storage nodes when they misbehave. To preserve privacy, SQ uses a novel technique to encode both data and queries such that a storage node can correctly process encoded queries over encoded data without knowing their values. To preserve integrity, two schemes are used one using Merkle hash trees and another using a new data structure called neighborhood chains to generate integrity verification information so that a sink can use this information to verify whether the result of a query contains exactly the data items that satisfy the query. We want to design a protocol that prevents attackers from gaining information from both sensor collected data and sink issued queries, which typically can be modeled as range queries, and allows the sink to detect compromised storage nodes when they misbehave. For privacy, compromising a storage node should not allow the attacker to obtain the sensitive information that has been, and will be, stored in the node, as well as the queries that the storage node has received, and will receive. Note that we treat the queries from the sink as confidential because such queries may leak critical information about query issuers interests, which need to be protected especially in military applications. For integrity, the sink needs to detect whether a query result from a storage node includes forged data items or does not include all the data that satisfy the query. There are two key challenges in solving the privacy and integrity-preserving range query problem. First, a storage node needs to correctly process encoded queries over encoded data without knowing their actual values. Second, a sink needs to verify that the result of a query contains all the data items that satisfy the query and does not contain any forged data.

KALASALINGAM UNIVERSITY

Kalasalingam Academy of Research and Education
(Under Section 3 of UGC Act 1956)

Register № : **9909116038**

The Board of Management of the Kalasalingam University, hereby makes known that

Ms./Mr. ......**MUTHU SRINIVASAN M**...... has been admitted to the

Degree of ......**Master of Computer Applications**......

he / she having been certified by duly appointed examiners to be qualified to receive the same

and having been placed in the ......**First Class with Distinction**......

at the examination held in ......**Apr/May 2012**......

Given under the seal of the University

Anand Nagar,
Krishnankoil - 626 190,
Tamil Nadu, India

Date: 08/09/2012

Director (Academic)

Vice - Chancellor

KALASALINGAM UNIVERSITY

Kalasalingam Academy of Research and Education
(Under Section 3 of UGC Act 1956)

Anand Nagar, Krishnankoil – 626 190 Tamil Nadu, INDIA

CONSOLIDATED GRADE CARD

Sl. No: 112952

Name of the Student: MUTHU SRINIVASAN M **Register No:** 9909116038 **Branch:** MCA-Master of Computer Applications **Batch:** 2009-2012

SEM.	COURSE CODE	NAME OF THE COURSE	ATTENDANCE CODE	CREDITS	GRADE	MONTH & YEAR OF PASSING
		CGPA COURSES				
1	MCA301	Computer Organization and Architecture	H	4	A+	Nov/Dec 2009
1	MCA302	Data Structures	H	4	A+	Nov/Dec 2009
1	MCA303	Mathematical Foundations of Computer Science	9	4	A+	Nov/Dec 2009
1	MCA304	Accounting and Financial Management	H	4	A+	Nov/Dec 2009
1	MCA305	Introduction to C Programming	9	4	A	Nov/Dec 2009
1	MCA381	Programming in C Laboratory	9	2	C	Nov/Dec 2009
1	MCA382	Data Structures Laboratory	9	2	A	Nov/Dec 2009
2	MCA306	Object Oriented Programming	9	4	B	May 2010
2	MCA307	Design and Analysis of Algorithms	H	4	A	May 2010
2	MCA308	Database Management Systems	9	4	A+	May 2010
2	MCA309	Operating System	H	4	A	May 2010
2	MCA310	Resource Management Technique	H	4	B	May 2010
2	MCA383	Object Oriented Programming Laboratory	H	2	C	May 2010
2	MCA384	RDBMS Laboratory	8	2	B	May 2010
3	HSS018	Communication Skills	9	2	A+	Nov/Dec 2010
3	MCA401	Java Programming	9	4	A	Nov/Dec 2010
3	MCA402	Software Engineering	H	4	A+	Nov/Dec 2010
3	MCA403	Object Oriented Analysis and Designs	H	4	A+	Nov/Dec 2010
3	MCA481	Software Engineering Laboratroy	9	2	B	Nov/Dec 2010
3	MCA482	Java Programming Laboratory	H	2	B	Nov/Dec 2010
3	MCA619	Computer Animation	H	3	A+	Nov/Dec 2010
3	MCA620	Digital Image processing	H	3	A+	Nov/Dec 2010
4	HSS031	English Advanced Level	H	2	A+	Apr/May 2011
4	MCA404	UNIX and Network Programming	H	4	A+	Apr/May 2011
4	MCA405	Computer Networks	H	4	A+	Apr/May 2011
4	MCA406	Visual Programming	H	4	A+	Apr/May 2011
4	MCA483	Visual Programming Laboratory	H	2	A+	Apr/May 2011
4	MCA484	Unix and Network Programming Laboratory	H	2	A+	Apr/May 2011
4	MCA616	Computer Security	H	3	C	Apr/May 2011
4	MCA703	E-Commerce	H	3	A+	Apr/May 2011
5	MCA501	Middle-Ware Technologies	9	4	A+	Nov/Dec 2011
5	MCA502	Computer Graphics and Multimedia Applications	9	4	A+	Nov/Dec 2011
5	MCA581	Graphics Laboratory	9	2	A+	Nov/Dec 2011
5	MCA582	Middle-Ware Laboratory	8	2	A+	Nov/Dec 2011
5	MCA598	Mini Project	H	6	A	Nov/Dec 2011
5	MCA610	Distributed Computing	H	3	A+	Nov/Dec 2011
5	MCA704	Management Information Systems	9	3	A+	Nov/Dec 2011
6	MCA599	Project Work	H	12	A	Apr/May 2012
		Non-CGPA COURSES				
5	NCG403	Industrial Lecturers		3	Pass	
5	NCG506	Sports		3	Pass	
6	NCG602A	International Certifications		4	Pass	

CGPA CREDITS				NON-CGPA CREDITS	
EARNED	TOTAL TO BE EARNED	CGPA	CLASS AWARDED	EARNED	TOTAL TO BE EARNED
132	132	8.3561	First Class with Distinction	10	10

Please see overleaf for details

Place: Krishnankoil

Date: 21/05/2012
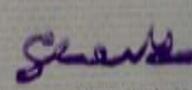
Director (Academic)

KALASALINGAM UNIVERSITY

Kalasalingam Academy of Research and Education

(Under Section 3 of UGC Act 1956)

Anand Nagar, Krishnankoil - 626 190, Tamil Nadu, INDIA

Sl. № : **102469**

Provisional Certificate

Register № : **9909116038**

This is to certify that .... **MUTHU SRINIVASAN M**

has qualified for the Degree of .... **MCA(Master of Computer Applications)**

.... he/she having passed the final examination

held in .... **Apr/May 2012** He/She has secured a CGPA of **8.3561**

and placed in .... **First Class with Distinction**

Place : **Krishnankoil**

Date : **19/5/2012**

Director (Academic)

Vice - Chancellor

KALASALINGAM UNIVERSITY

(Kalasalingam Academy of Research and Education)
(Under Section 3 of UGC Act 1956)

Sl. № : 98992065

Anand Nagar
Krishnankoil – 626 126
Tamil Nadu, INDIA

M.Tech Degree Examinations
CONSOLIDATED GRADE CARD

Name of the Student: MUTHU SRINIVASAN M

Register №: 9912104023

Branch: Computer Science and Engineering

Batch: 2012-2014

SEM	COURSE CODE	NAME OF THE COURSE	ATT. CODE	CREDITS	GRADE	MONTH & YEAR OF PASSING
		CGPA COURSES				
1	CSE5001	Advanced Data Structures and Algorithms	H	3	A	Nov/Dec 2012
1	CSE5002	Distributed Computing	H	3	A	Nov/Dec 2012
1	CSE5003	Advanced Networks	H	3	A	Nov/Dec 2012
1	CSE5004	Advanced Operating Systems	H	3	A	Nov/Dec 2012
1	CSE5010	Web Technology	H	3	A	Nov/Dec 2012
1	CSE5011	Theory of Computation	H	3	B	Nov/Dec 2012
1	CSE5081	Advanced Operating Systems Laboratory	9	1	S	Nov/Dec 2012
1	CSE5082	Distributed Systems Laboratory	H	1	B	Nov/Dec 2012
2	CSE5006	Advanced Computer Architecture	8	3	A	Apr/May 2013
2	CSE5007	Object Oriented System Design	8	3	A	Apr/May 2013
2	CSE5009	Advanced Databases	8	3	A	Apr/May 2013
2	CSE5083	Object Oriented System Design Laboratory	9	1	A	Apr/May 2013
2	CSE5084	Databases Laboratory	8	1	S	Apr/May 2013
2	CSE5104	Network Security	9	3	A	Apr/May 2013
2	CSE6005	Data Mining	9	3	A	Apr/May 2013
2	CSE6008	Cloud Computing	8	3	A	Apr/May 2013
3	CSE5012	Mobile Computing	H	3	S	Nov/Dec 2013
3	CSE6004	Software Architecture	H	3	A	Nov/Dec 2013
3	CSE6006	Wireless Sensor Networks	H	3	S	Nov/Dec 2013
3	CSE6098	Project Work Phase - I	H	6	B	Nov/Dec 2013
4	CSE6099	Project Work Phase - II	9	10	B	Apr/May 2014

CGPA CREDITS

EARNED	TOTAL TO BE EARNED	CGPA	CLASS AWARDED
65	65	8.82	First Class with Distinction

Please see overleaf for details

Place : Krishnankoil

Date : 05/06/2014

Controller of Examinations

KALASALINGAM UNIVERSITY

Kalasalingam Academy of Research and Education

(Under Section 3 of UGC Act 1956)

Anand Nagar, Krishnankoil - 626 126, Tamil Nadu, INDIA

Sl. № : **124008**

Provisional Certificate

Register № : **9912104023**

This is to certify that **MUTHU SRINIVASAN M**

has qualified for the Degree of **M.Tech(Computer Science and Engineering)**

.... he/she having passed the final examination

held in **Apr/May 2014** He/She has secured a CGPA of **8.82**

and placed in **First Class with Distinction**

Place : **Krishnankoil**

Date : **5/6/2014**

Controller of Examinations

KALASALINGAM UNIVERSITY

Kalasalingam Academy of Research and Education
(Under Section 3 of UGC Act 1956)

Register № : **9912104023**

The Board of Management of the Kalasalingam University, hereby makes known that

Ms./Mr. .... **MUTHU SRINIVASAN M** ....has been admitted to the

Degree of .... **Master of Technology in Computer Science and Engineering** ....

he / she having been certified by duly appointed examiners to be qualified to receive the same

and having been placed in the .... **First Class with Distinction** ....

at the examination held in .... **Apr/May 2014** ....

Given under the seal of the University

Anand Nagar,
Krishnankoil - 626 126,
Tamil Nadu, India

Date: 25/09/2014   Controller of Examinations   Registrar   Vice - Chancellor

MADURAI KAMARAJ UNIVERSITY

B Sc INFORMATION TECHNOLOGY (SEMESTER)

STATEMENT OF MARKS

NAME OF THE CANDIDATE	REGISTER NO	CENTRE NO	COLLEGE OF STUDY		EXAM	DATE OF PUBLICATION
MUTHU SRINIVASAN M	A6119079	333	A.K. COLLEGE OF ARTS AND SCIENCE, KRISHNANKOIL	SSG 3 0050463	APR 2009 M & YR	30-JUN-2009

SUB CODE	SUBJECT DESCRIPTION	MAX MARKS I	E	T	MARKS OBTAINED E	T	R	MAYR	SUB CODE	SUBJECT DESCRIPTION	MAX MARKS I	E	T	MARKS OBTAINED E	T	R	MAYR
1TA	TAMIL PAPER - I	100	100	---	062	062	P	N06	HCC	COMPUTER ORGANIZATION	100	100	---	046	046	P	N07
1TB	TAMIL PAPER - II	100	100	---	046	046	P	A07	HD1	MAJOR PRACT VII-VISUAL PROGRAMMING	100	100	---	100	100	P	A08
1TC	TAMIL PAPER - III	100	100	---	055	055	P	N07	HD2	MAJOR PRACT VIII-RDBMS	100	100	---	100	100	P	A08
1TD	TAMIL PAPER - IV	100	100	---	076	076	P	A08	HDA	VISUAL PROGRAMMING	100	100	---	066	066	P	A08
2EA	ENGLISH PAPER - I	100	100	---	053	053	P	N06	HDB	DATABASE MANAGEMENT SYSTEMS	100	100	---	063	063	P	A08
2EB	ENGLISH PAPER - II	100	100	---	058	058	P	A07	HDC	PC MAINTENANCE & TROUBLE SHOOTING	100	100	---	066	066	P	A08
2EC	ENGLISH PAPER - III	100	100	---	056	056	P	N07	HE1	MAJOR PRACT IX-JAVA PROGRAMMING	100	100	---	086	086	P	N08
2ED	ENGLISH PAPER - IV	100	100	---	050	050	P	A08	HE2	MAJOR PRACT X-CLIENT/SERVER	100	100	---	082	082	P	N08
HA1	MAJOR PRACT I-DIGITAL ELECTRONICS	100	100	---	083	083	P	N06	HEA	SYSTEM SOFTWARE	100	100	---	079	079	P	N08
HA2	MAJOR PRACT II-PROGRAMMING IN C	100	100	---	072	072	P	N06	HEB	CLIENT/SERVER COMPUTING	100	100	---	074	074	P	N08
HAA	DIGITAL PRINCIPLES & APPLICATIONS	100	100	---	065	065	P	N06	HEC	NUMERICAL METHODS	100	100	---	079	079	P	N08
HAB	PROGRAMMING IN C	100	100	---	063	063	P	N06	HED	JAVA PROGRAMMING	100	100	---	059	059	P	N08
HB1	MAJOR PRACT III-PC SOFTWARE	100	100	---	099	099	P	A07	HF1	MAJOR PRACT XI-WEB PROGRAMMING	100	100	---	095	095	P	A09
HB2	MAJOR PRACT IV-DATA STRUCTURES & C++ PROGRAMMING	100	100	---	100	100	P	A07	HF2	MAJOR PRACT XII-.NET PROGRAMMING	100	100	---	100	100	P	A09
HBA	OBJECT ORIENTED PROGRAMMING IN C++	100	100	---	074	074	P	A07	HFA	COMPUTER NETWORKS	100	100	---	079	079	P	A09
HBB	DATA STRUCTURES	100	100	---	050	050	P	A07	HFB	OPERATING SYSTEMS	100	100	---	036	036	P	A09
HC1	MAJOR PRACT V-MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING	100	100	---	094	094	P	A07	HFC	SOFTWARE ENGINEERING	100	100	---	072	072	P	A09
HC2	MAJOR PRACT VI-UNIX & SHELL PROGRAMMING	100	100	---	098	098	P	N07	HFD	WEB DESIGN	100	100	---	075	075	P	A09
HCA	RESOURCE MANAGEMENT TECHNIQUES	100	100	---	054	054	P	N07	GKL	PART IV - GENERAL KNOWLEDGE	100	100	---	084	084	P	N08
HCB	MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING	100	100	---	060	060	P	N07	4EN	PART V - ENVIRONMENTAL STUDIES	100	100	---	093	093	P	A08

CLASS
PART I   - SECOND
PART II - SECOND
PART III - FIRST

PASSING MINIMUM - 35%

TOTAL MARKS
PART I   - 0239/400
PART II - 0217/400
PART III - 2269/3000

Dr S SHANMUGIAH
Controller of Examinations

KALASALINGAM UNIVERSITY

(Kalasalingam Academy of Research and Education)

(Under Section 3 of UGC Act 1956)

Sl. №: **98992065**

Anand Nagar
Krishnankoil – 626 126
Tamil Nadu, INDIA

M.Tech Degree Examinations
CONSOLIDATED GRADE CARD

Name of the Student: **MUTHU SRINIVASAN M**   Register №: 9912104023

Branch: Computer Science and Engineering   Batch: 2012-2014

SEM	COURSE CODE	NAME OF THE COURSE	ATT. CODE	CREDITS	GRADE	MONTH & YEAR OF PASSING
		CGPA COURSES				
1	CSE5001	Advanced Data Structures and Algorithms	H	3	A	Nov/Dec 2012
1	CSE5002	Distributed Computing	H	3	A	Nov/Dec 2012
1	CSE5003	Advanced Networks	H	3	A	Nov/Dec 2012
1	CSE5004	Advanced Operating Systems	H	3	A	Nov/Dec 2012
1	CSE5010	Web Technology	H	3	A	Nov/Dec 2012
1	CSE5011	Theory of Computation	H	3	B	Nov/Dec 2012
1	CSE5081	Advanced Operating Systems Laboratory	9	1	S	Nov/Dec 2012
1	CSE5082	Distributed Systems Laboratory	H	1	B	Nov/Dec 2012
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2	CSE5007	Object Oriented System Design	8	3	A	Apr/May 2013
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2	CSE5083	Object Oriented System Design Laboratory	9	1	A	Apr/May 2013
2	CSE5084	Databases Laboratory	8	1	S	Apr/May 2013
2	CSE5104	Network Security	9	3	A	Apr/May 2013
2	CSE6005	Data Mining	9	3	A	Apr/May 2013
2	CSE6008	Cloud Computing	8	3	A	Apr/May 2013
3	CSE5012	Mobile Computing	H	3	S	Nov/Dec 2013
3	CSE6004	Software Architecture	H	3	A	Nov/Dec 2013
3	CSE6006	Wireless Sensor Networks	H	3	S	Nov/Dec 2013
3	CSE6098	Project Work Phase - I	H	6	B	Nov/Dec 2013
4	CSE6099	Project Work Phase - II	9	10	B	Apr/May 2014

CGPA CREDITS			
EARNED	TOTAL TO BE EARNED	CGPA	CLASS AWARDED
65	65	8.82	First Class with Distinction

Please see overleaf for details

Place : Krishnankoil

Date : 05/06/2014

Controller of Examinations

KALASALINGAM UNIVERSITY

(Kalasalingam Academy of Research and Education)

(Under Section 3 of UGC Act 1956)

(Accredited by NAAC with B Grade with a CGPA of 45)

Anand Nagar Krishnan Koil 626126

Srivilliputtur (Via) Virudhunagar (Dt) Tamil Nadu, India

TRANSFER CERTIFICATE

1. Name of the pupil : MUTHU SRINIVASAN M

2. Date of Birth : 7/9/1988

3. Nationality, Religion and Caste : Indian Hindu and Isai vellalar

4. Date of joining to the university : 4/7/2012

5. Course details

   a) Registration no : 9912104023

   b) Degree : M.Tech

   c) Specialization : Computer Science and Engineering

   d) Batch : 2012 - 2014

6. Whether qualified for promotion
to a higher class : Yes(Refer the Grade Sheet)

7. Is there any break during the studies : No
(if so specify the period)

8. Whether the pupil has paid all : Yes
the fees to the University

9. Date on which application for TC : 28/5/2014
was made

10. Date on which actually the pupil : 3/4/2014
left the university

11. Medium of instruction : English

SRI KALISWARI COLLEGE

(Autonomous, Co-educational, Affiliated to Madurai Kamaraj University, Madurai
Re-accredited (3ʳᵈ Cycle) with 'A' Grade by NAAC with CGPA of 3.11)
A.Meenakshipuram, Anaikuttam Post,
SIVAKASI - 626 130.

Date:20.06.2020

EXPERIENCE CERTIFICATE

This is to certify that *Mr.M.Muthusrinivasan* is working
in our Institution as Assistant Professor in the Department of
Computer Applications from 11.06.2014 to till date.

S. Krishnamurthy, M.Com.,M.Phil.,Ph.D.,MBA,
cipal

PRINCIPAL

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

M MUTHUSRINIVASAN
MUTHUKUMARASWAMY

07/09/1988

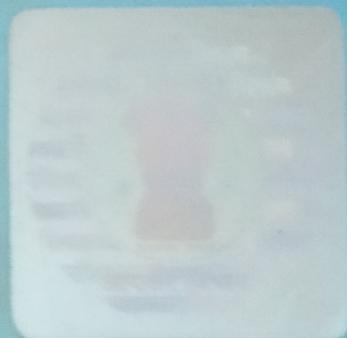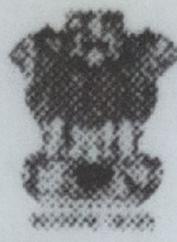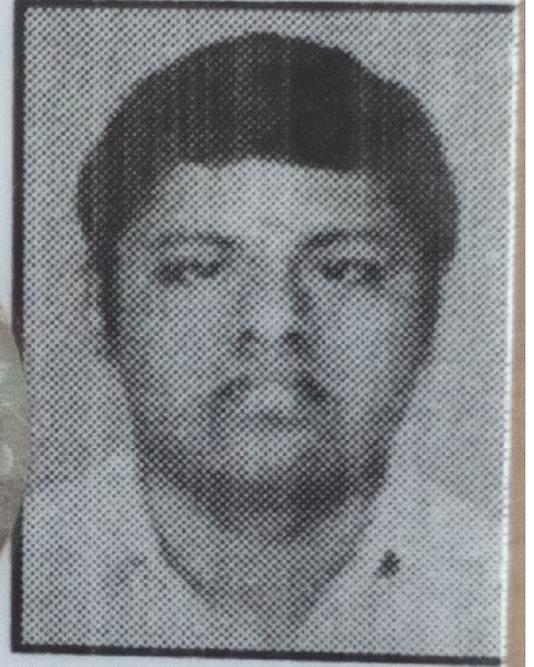Permanent Account Number

BOOPM3929M

Signature

இந்திய தேர்தல் ஆணையம்
வாக்காளர் அடையாள அட்டை

ELECTION COMMISSION OF INDIA
IDENTITY CARD
YXB0106492

TN2863720

வாக்காளர் பெயர் : முத்துசீனிவாசன்

Elector's Name : **Muthusrinivasan**

தகப்பனார் பெயர் : முத்துகுமாரசாமி

Father's Name : **Muthukumarasamy**

பாலினம் / **Sex** : ஆண் / Male

பிறந்த தேதி / **Date of Birth**: 07/09/1988

GCP-26-2 -3,00,000 Cps.-22-3-96

R.Dis............/9 dt.

சான்றிதழ் எண்: 121/99
Certificate No :

1265597

MBC

மாவட்டக் குறியீடு எண் : District Code	1	7
வட்டக் குறியீடு எண் : Taluk Code	0	1
கிராமக் குறியீடு எண் : Village Code	0 3 8	

சாதிச் சான்றிதழ்
COMMUNITY CERTIFICATE

திருவேங்கடம் மாவட்டம் மேலாச்சுத்தூர் வட்டம்
மேலாச்சுத்தூர் கிராமம்/நகரம் திரு/திருமதி/செல்வன்/
செல்வி க. தேஜு மேலவிதாஸ கதப்பெயரார்/தாய்/
தந்தை பெயர் கிரு. தேஜசி பொதுகாக் '' க. தேஜ்தகாத்த
சார்ந்தவர் எனச் சான்றளிக்கப்படுகிறது '' திரு ஆ. முத்தாசாமி

வருடைய சார்ந்தவர், அரசு ஆணை நிலை எண். 1566, சமூகநலத்திலைச,
நாள் : 30-7-1985, வரிசை எண் 9ன படி மிகவும் பிற்பட்ட பிரிவிலைனைச்
சார்ந்தவர் எனச் சான்றளிக்கப்படுகிறது.

This is to certify that M. MUTHU.SRINIVASAN......Son/ Daughter
of Thiru R. MUTHUKUMARASAMI..........of...SRNILLI.—
PUTHUR..Village /Town...SRIVILLIPUTHUR..Taluk
Yixadhumagar.........District of the State of Tamil Nadu belongs to
"HINDU. ISAIVELLALAR.."Community, which is recognised as a
Most Backward Class as per Government Order (Manuscript Series) No. 1566,
Social Welfare Department, dated 30th July 1985, vide Serial No.....9........

2. திரு / திருமதி / செல்வன் / செல்வி...M..muthu.Srinivasan..and
எனப்படும் அவர்களுடைய குடும்பத்தைச் சேர்ந்தோர் சாதாரணமாக வசிக்கும் இடம் தமிழ்நாட்டில் உள்ள......இல்லாமாவேசன்
மாவட்டத்தில் யாலகவயப்ப்பரூச்சுவட்டம். இல்...மேலாச்சுத்தூர்க்காரி...கிராமத்தில் / நகரத்தில் வசிக்கும் வருகிறார்கள் எனச் சான்றளிக்கப்படுகிறது.—

2. It is certified that Thiru/Tmt./Selvan/Selvi...M..muthu.Srinivasan.."and
his/her family ordinarily reside(s) at.Sriyilli.puthur..South. Village/Town
Srivilliputhur..Taluk Xixadhumagar..District of Tamil Nadu.et.

கையொப்பம் :
Signature :

நாள் :
Date :

பெயர் எரியூக்குங்களில் பெயர்
Name in Capital Letters......**ONAL DEPUTY TAHSILDAR** ll
SRIVILLIPUTHUR

பதவிப் பெயர்
Designation

(முத்திரையார்)
Seal :

CERTIFICATE FROM THE ORGANISATION WHERE THE CANDIDATE IS EMPLOYED

Certified that Mr./Ms./Mrs. __MUTHUSRINIVASAN·M__ is

employed as __ASSISTANT PROFESSOR__ (Designation) in the

__COMPUTER APPLICATIONS__ (Department/Division Name)

of __SRI KALISWARI COLLEGE (AUTONOMOUS)__

(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.

Date: 20·6·20

Signature of the Head of Organization with office seal

Principal
SRI KALISWARI COLLEGE
(Autonomous)
SIVAKASI - 626 130