

Vidya Nagar, Palissery, Karukutty, Kerala 683576

CRITERIA 1

CURRICULAR ASPECTS

1.3: Curriculum Enrichment



Vidya Nagar, Palissery, Karukutty, Kerala 683576

1.3.2: Percentage of students undertaking project work/field work/ internships



Vidya Nagar, Palissery, Karukutty, Kerala 683576

PROJECT WORK M. C. A



Vidya Nagar, Palissery, Karukutty, Kerala 683576

Department of Computer Science Engineering Master of Computer Applications

Batch 21-23

Sl.No	Roll No.	Name of student	Project title
1	MCA/696/21	АВНІЛТН К	Video to Text Summarization
2			Text Summarization and MCQ
	MCA/701/21	ANANDHU LAL K	generation
3			Toxic comment classification
	MCA/688/21	ANJU PAUL	analysis and prediction
4			Quora question similarity
	MCA/692/21	ANN MARIYA CLARINE	detection using deep learning
5			Electronic Health Records
			Management Using Blockchain
	MCA/683/21	ANUSREE DINESHAN	Technology
6			Identification of facial
			landmarks for facial emotion
	MCA/686/21	ASWATHI K	detection
7			Automated Description and
	3.500.1500.104		MCQ Generation from Images
	MCA/703/21	DHEERAJ PAMPALLY	using Deep Learning
8	3.503.1504.194	5.4. ***********************************	Movie review spoiler detection
	MCA/684/21	EMI JOHNSON	using deep learning
9			Multi Model Fusion of Visual
	N.C.A. /200/01	CODIMINANTA	Features for Malware
1.0	MCA/700/21	GODLYMON M P	Classification
10	N 60 A 160 6 10 1	CODIKA CHDICAN	Smart Certificate Using
11	MCA/696/21	GOPIKA CHINGAN	Blockchain
11	NACIA /701 /21	I ICMN THOMAC	Rumor detection from social
10	MCA/701/21	LISMY THOMAS	media using deep learning
12	MCA/600/21	DD ATHIDHA C NIAID	Denoising Medical Images
13	MCA/688/21	PRATHIBHA S NAIR	using Autoencoders
13			Computer generated product review detection using deep
	MCA/692/21	SONY P S	
14	1VICA/092/21	SONIFS	learning Analytics on research extension
14	MCA/683/21	SREESON N	activities in accreditation
15	WICA/003/21	SIXLESON IV	Analytics on publications and
13	MCA/686/21	VIMAL V K	out reach activity
16		1	Image Forgery Detection using
10	MCA/703/21	VISMAYA RAJEEVN	Deep Learning
	141CW 1431X1	MODELLA KAJEETA	Deep Learning

PRINCIPAL

SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY

VIDYANAGAR, PALLISSERY, KARUKUTTY

ERNAKULAM, KERALA-683 576

ANALYTICS ON RESERCH EXTENSION ACTIVITIES IN NAAC ACCREDITATION

A PROJECT REPORT

submitted by

SREESON N [SCM21MCA2016]

to

The APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

(Affiliated to APJ Abdul Kalam Technological University)

VIDYA NAGAR, PALISSERY, KARUKUTTY

ERNAKULAM – 683582

May 2023

(Affiliated to APJ Abdul Kalam Technological University)
VIDYA NAGAR, PALISSERY, KARUKUTTY
ERNAKULAM - 683582



CERTIFICATE

This is to certify that the report entitled 'ANALYTICS ON RESERCH EXTENSION ACTIVITIES IN NAAC ACCREDITATION' submitted by SREESON.N to the APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Master of computer application is a bonafide record of the project work carried out by him under my guidance and supervision.

PROJECT GUIDE

Mahesh K.M

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

PROJEC'S COORDINATOR

Dr. Deepa K

COMPUTER GENERATED PRODUCT REVIEW DETECTION USING DEEP LEARNING

A PROJECT REPORT

submitted by

SONY PS [SCM21MCA-2015]

to

The APJ Abdul Kalam Technological University
in partial fulfilment of the requirements for the award of the Degree

of

Master of Computer Application



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CERTIFICATE

This is to certify that the report entitled COMPUTER GENERATED PRODUCT REVIEW DETECTION USING DEEP LEARNING submitted by SONY P S to the APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by her under our guidance and supervision.

PROJECT GUIDE

Ms. Reshma K V

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

MULTI MODEL FUSION OF VISUAL FEATURES FOR MALWARE CLASSIFICATION

A PROJECT REPORT

submitted by

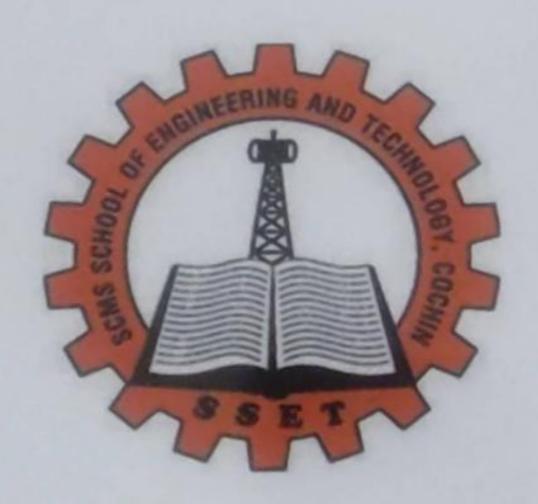
GODLYMON MP [SCM21MCA-2010]

to

The APJ Abdul Kalam Technological University
in partial fulfilment of the requirements for the award of the Degree

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CERTIFICATE

This is to certify that the report entitled 'MULTI MODEL FUSION OF VISUAL FEATURES FOR MALWARE CLASSIFICATION' submitted by GODLYMON MP to the APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Master of Computer Application is a bonafide record of the project work carried out by him under my guidance and supervision.

PROJECT GUIDE

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

PROJECT COORDINATOR

Dr. Deepa K

MOVIE REVIEW SPOILER DETECTION USING DEEP LEARNING

A PROJECT REPORT

Submitted by

EMI JOHNSON [SCM21MCA-2009]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

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Master of Computer Application



Department of Computer Science and Engineering

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

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ERNAKULAM - 683582 MAY 2023

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ERNAKULAM - 683582



CERTIFICATE

This is to certify that the report entitled 'MOVIE REVIEW SPOILER DETECTION USING DEEP LEARNING' submitted by EMI JOHNSON to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Athira Manikuttan

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

QUORA QUESTION SIMILARITY DETECTION USING DEEP LEARNING

A PROJECT REPORT

Submitted by

ANN MARIYA CLARINE [SCM21MCA-2004]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



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CERTIFICATE

This is to certify that the report entitled 'QUORA QUESTION SIMILARITY DETECTION USING DEEP LEARNING' submitted by ANN MARIYA CLARINE to the APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Seethal Prince E

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

AUTOMATED DESCRIPTION AND MCQ GENERATION FROM IMAGES USING

DEEP LEARNING

A PROJECT REPORT

Submitted by

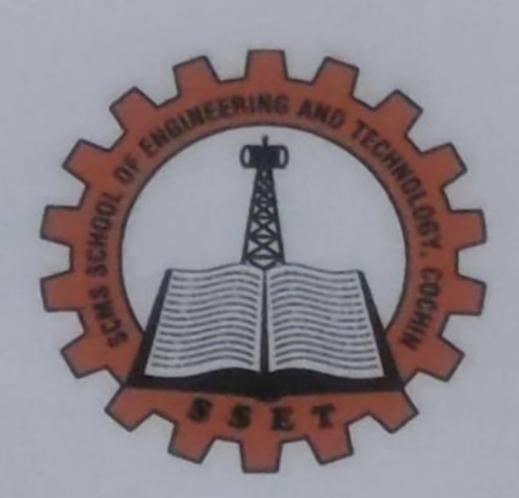
DHEERAJ PAMPALLY [SCM21MCA-2008]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

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Department of Computer Science and Engineering

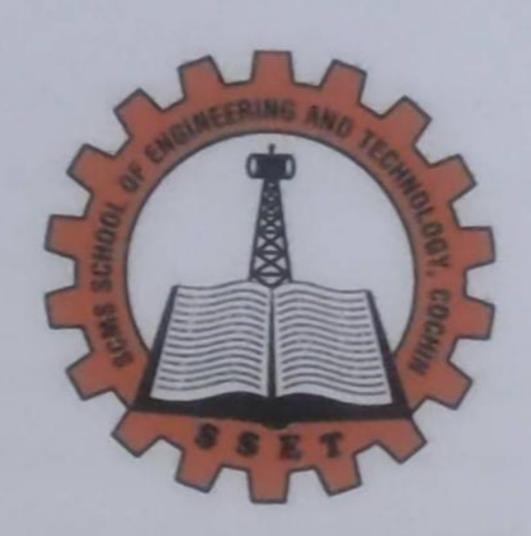
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CERTIFICATE

This is to certify that the report entitled 'AUTOMATED DESCRIPTION AND MCQ GENERATION FROM IMAGES USING DEEP LEARNING' submitted by DHEERAJ PAMPALLY to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Doney Daniel

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

PROJECT COORDINATOR

Dr. Deepa K

IDENTIFICATION OF FACIAL LANDMARKS FOR FACIAL EMOTION DETECTION

A PROJECT REPORT

Submitted by

ASWATHI K [SCM21MCA-2007]

to

The APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

(Affiliated to APJ Abdul Kalam Technological University)

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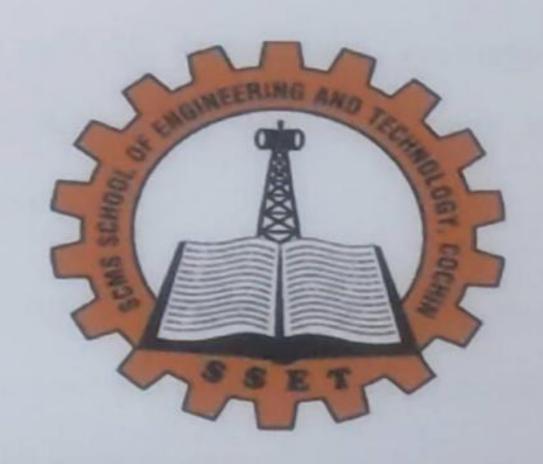
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CERTIFICATE

This is to certify that the report entitled 'IDENTIFICATION OF FACIAL LANDMARKS FOR FACIAL EMOTION DETECTION' submitted by ASWATHI K to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by her under my guidance and supervision.

PROJECT GUIDE

HEAD OF THE DEPARTMEN

Ms. Seethal Prince

Dr. Varun G Menon

PROJECT COORDINATOR

EXTERNAL EXAMINER

Dr. Deepa K

ELECTRONIC HEALTH RECORDS MANAGEMENT USING BLOCKCHAIN TECHNOLOGY

A PROJECT REPORT

submitted by

ANUSREE DINESHAN[SCM21MCA-2005]

to

The APJ Abdul Kalam Technological University
in partial fulfilment of the requirements for the award of the Degree

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Master of Computer Application



Department of Computer Science and Engineering

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This is to certify that the report entitled 'ELECTRONIC HEALTH RECORDS MANAGEMENT USING BLOCKCHAIN TECHNOLOGY' submitted by ANUSREE DINESHAN to the APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Master of Computer Application bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Seethal Prince E

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMEENT

Dr. Varun G Menon

TOXIC COMMENT CLASSIFICATION ANALYSIS AND PREDICTION USING DEEP LEARNING

A PROJECT REPORT

Submitted by

ANJU PAUL SCM21MCA-2003

to

The APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

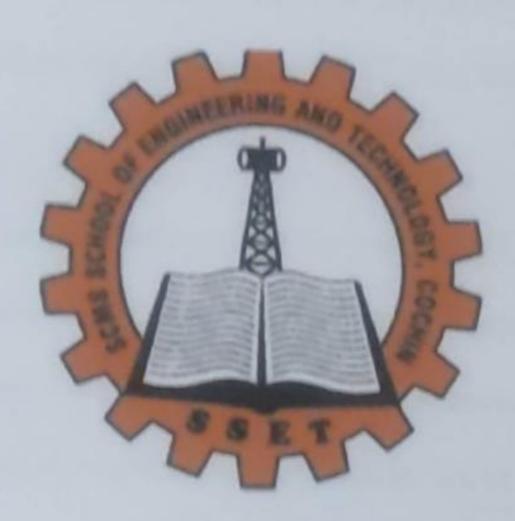
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CERTIFICATE

This is to certify that the report entitled 'TOXIC COMMENT CLASSIFOCATION ANAYISIS AND PREDICTION USING DEEP LEARNING' submitted by ANJU PAUL to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him\her under my guidance and supervision.

PROJECT GUIDE

Ms. Neethu Krishna

PROJECT COORDINATOR

Dr. Deepa

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

A Transformer-Based Approach to Text Summarization and MCQ Generation

A PROJECT REPORT

Submitted by

ANANDHU LAL K [SCM21MCA-2002]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

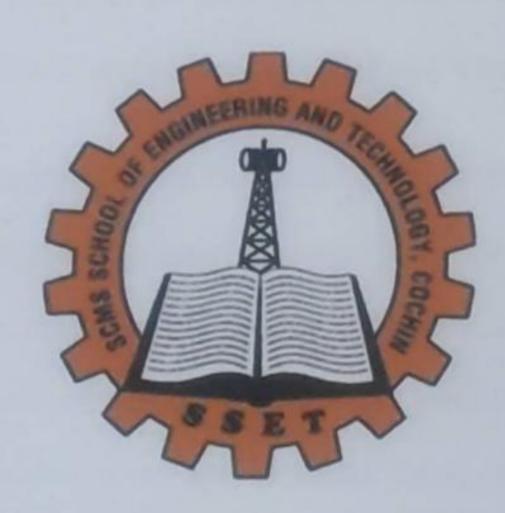
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CERTIFICATE

This is to certify that the report entitled 'A Transformer-Based Approach to Text Summarization and MCQ Generation' submitted by ANANDHU LAL K to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidanceand supervision.

PROJECT GUIDE

Dr. Deepa K

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

VIDEO TO TEXT SUMMARIZATION

A PROJECT REPORT

Submitted by

ABHIJITH K SCM21MCA-2001

to

The APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering
SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
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CERTIFICATE

This is to certify that the report entitled 'VIDEO TO TEXT SUMMARIZATION' submitted by ABHIJITH K to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him under my guidance and supervision.

PROJECT GUIDE

Ms. Surya S G

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

SMART CERTIFICATE USING BLOCKCHAIN

A PROJECT REPORT

Submitted by

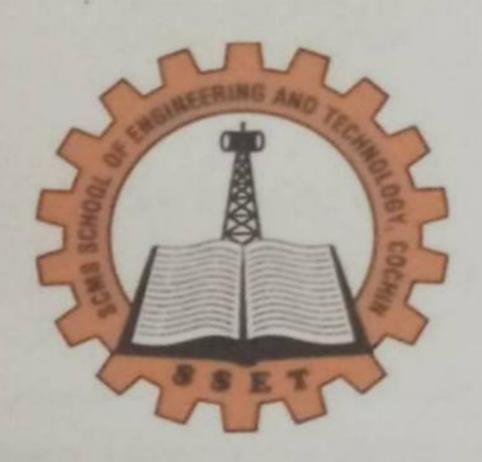
GOPIKA CHINGAN [SCM21MCA-2011]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

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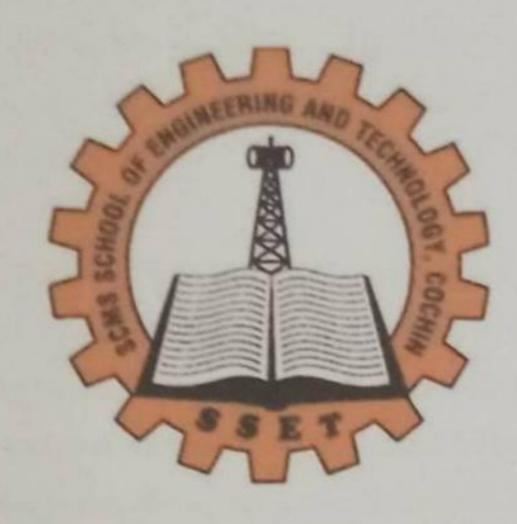
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CERTIFICATE

This is to certify that the report entitled 'SMART CERTIFICATE USING BLOCKCHAIN' submitted by GOPIKA CHINGAN to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms.Greshma P Sebastian

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

PROJECT COORDINATOR

Dr.Deepa.K.

IMAGE FORGERY DETECTION

A Me

A PROJECT REPORT

Submitted by

VISMAYA RAJEEV N [SCM21MCA-2018]

To

The APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Degree

of

Master of Computer Application



Department of Computer Science and Engineering

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

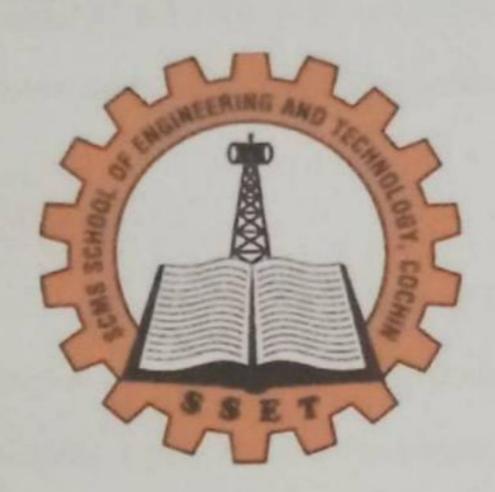
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

(Affiliated to APJ Abdul Kalam Technological University)
VIDYA NAGAR, PALISSERY, KARUKUTTY
ERNAKULAM - 683582



CERTIFICATE

This is to certify that the report entitled 'IMAGE FORGERY DETECTION' submitted by VISMAYA RAJEEV N to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Asha S Rakesh

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon

ANALYTICS ON PUBLICATIONS, OUT REACH ACTIVITY AND MANAGEMENT SYSTEM FOR NAAC ACCREDATION

A PROJECT REPORT

submitted by

VIMAL V K SCM21MCA-2017

to

The APJ Abdul Kalam Technological University in partial fulfilment of the requirements for the award of the Degree

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Master of Computer Application



Department of Computer Science and Engineering

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PROJECT GUIDE

Dr. Deepa K

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF DEPARTMENT

Dr. Varun G Menon

DENOISING MEDICAL IMAGES USING AUTOENCODERS

A PROJECT REPORT

Submitted by

PRATHIBHA S NAIR [SCM21MCA-2013]

to

The APJ Abdul Kalam Technological University
in partial fulfillment of the requirements for the award of the Degree

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Master of Computer Application



Department of Computer Science and Engineering

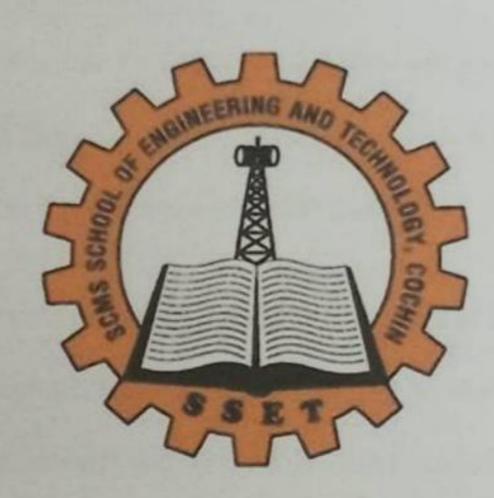
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This is to certify that the report entitled 'DENOISING MEDICAL IMAGES USING AUTOENCODERS' submitted by PRATHIBHA S NAIR to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Greshma P Sebastian

Dr. Varun G Menon

PROJECT COORDINATOR

Dr. Deepa K

RUMOR DETECTION FROM SOCIAL MEDIA USING DEEP LEARNING

A PROJECT REPORT

Submitted by

LISMY THOMAS [SCM21MCA-2012]

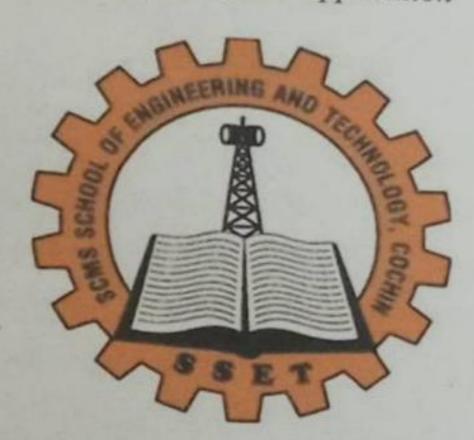
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CERTIFICATE

This is to certify that the report entitled 'RUMOR DETECTION FROM SOCIAL MEDIA USING DEEP LEARNING' submitted by LISMY THOMAS to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for the award of the Degree of Master of Computer Application is a bonafide record of the project work carried out by him/her under my guidance and supervision.

PROJECT GUIDE

Ms. Greshma P Sebastian

PROJECT COORDINATOR

Dr. Deepa K

HEAD OF THE DEPARTMENT

Dr. Varun G Menon