NORMALIZATION OF DUPLICATE RECORDS FROM MULTIPLE SOURCE

A project submitted to

ST.MARY'S COLLEGE(Autonomous),Thoothukudi.

Affiliated to

MANONMANIAM SUNDARANAR UNIVERSITY,

TIRUNELVELI

in partial fulfillment of the award of the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

Submitted by

Chandra Rashmi.P

Reg.No:17SPCS01

Under the Supervision and Guidance of

Ms.F.Ludyma Fernando M.Sc.,SET

PG DEPARTMENT OF COMPUTER SCIENCE(SSC)

St. Mary's College (Autonomous),Thoothukudi-628001

April – 2019

CERTIFICATE

This is to certify that this project work entitled **"NORMALIZATION OF DUPLICATE RECORDS FROM MULTIPLE SOURCE"** is submitted to **St. Mary's College (Autonomous), Thoothukudi** affiliated to **MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI** in partial fulfillment for the award of the **Degree of Master of Science in COMPUTER SCIENCE** for the work done during the year 2018-2019 by **CHANDRA RASHMI.P (REGNO:17SPCS01)**

Signature of the Guide

Signature of the Co-Ordinator

Signature of the Director
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Thoothukudi - 628 001.

Signature of the Principal
Principal
St. Mary's College (Autonomous)
Thoothukudi - 628 001.

Signature of the Examiner

DECLARATION

l do here by declare that, the project entitled **"NORMALIZATION OF DUPLICATE RECORDS FROM MULTIPLE SOURCE"** submitted for the degree of Master of Science is my original work carried out under the guidance of **Ms. F. Ludyma Fernanado M.Sc., SET(SSC coordinator), PG Department of Computer Science (SSC), St. Mary's College (Autonomous), Thoothukudi.**

P. Chandra Rashmi

Signature of the Student

Station: Thoothukudi

Date: 29.03.2019

UNDERWATER DEPTH ESTIMATION AND IMAGE ENCHANCEMENT BASED ON SINGLE IMAGES

A project submitted to

ST.MARY'S COLLEGE(Autonomous),Thoothukudi.

Affiliated to

MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI

in partial fulfillment of the award of the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

Submitted by

Gayathri.K

Reg.No:17SPCS02

Under the Supervision and Guidance of

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April - 2019

CERTIFICATE

This is to certify that this project work entitled "UNDERWATER DEPTH ESTIMATION AND IMAGE ENCHANCEMENT BASED ON SINGLE IMAGES" is submitted to St. Mary's College(Autonomous),Thoothukudi affiliated to **ManonmanianSundaranar University ,Tirunelveli** ,in partial fulfillmentfor the award of the degree of Master of Science in **Computer Science** for work done during the year 2018 – 2019 by **GAYAHTRI**
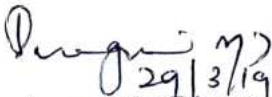
(REG NO - 17SPCS02)

Signature of the Guide

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Thoothukudi - 628 001.

Signature of the Principal
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St. Mary's College (Autonomous)
Thoothukudi - 628 001.

Signature of the Examiner

DECLARATION

I do here by declare that, the project **"UNDERWATER DEPTH ESTIMATION AND IMAGE ENCHANCEMENT BASED ON SINGLE IMAGES "** submitted for the degree of Master of Science in Computer Science is my original work carried out under the guidance of **Ms. A. RosaalMarcina Fernando M.C.A.,M.Phil., PG Department of Computer Science (SSC), St. Mary's College(Autonomous), Thoothukudi.**

K. Gayathri

Signature of the Student

Station: Thoothukudi

Date: 29.3.2019

ADVANCED FIXING OF LOST MIGRATED DATA IN MICROARRAY

USING

ADVANCED REGRESSION

A project submitted to

ST.MARY'S COLLEGE(Autonomous),Thoothukudi.

Affiliated to

MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI

in partial fulfillment of the award of the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

Submitted by

NARMADHA.A

Reg.No:17SPCS04

Under the Supervision and Guidance of

Ms.A.ROSAAL MARCINA FERNANDO M.C.A,M.Phil.,

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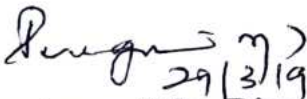St. Mary's College (Autonomous),Thoothukudi-628001

April - 2019

CERTIFICATE

Thisis to certify that this project work entitled **"ADVANCED FIXING OF LOST MIGRATED DATA IN MICROARRAY USING ADVANCED REGRESSION"** is submittedto **St.Mary's College (Autonomous),Thoothukudi** affiliated to **MANONMANIAM SUNDARANAR UNIVERSITY,TIRUNELVELI** in partial fulfillment for the award of the **Degree of Master of Science inCOMPUTER SCIENCE** for the work done during the year 2018-2019 by **NARMADHA.A (REGNO:17SPCS04)**

Signature of the Guide

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29/3/19

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Signature of the Examiner

DECLARATION

I do here by declare that, the project **"ADVANCED FIXING OF LOSTMIGRATED DATA IN MICROARRAY USING ADVANCED REGRESSION"** submitted for the degree of Master of Science is my original work carried out under the guidance of **Ms.A.RosaalMarcinaFernadoM.C.A,M.phil., Assistant Professor, PG Department of Computer Science (SSC), St. Mary's College (Autonomous), Thoothukudi.**

A. Narmadha
Signature of the Student

Station: Thoothukudi

Date: 29. 03. 2019

MACHINE LEARNING BASED VEHICLE NUMBER PLATE RECOGNITION USING OPEN ALPR

A project submitted to

ST. MARY'S COLLEGE (Autonomous), Thoothukudi.

Affiliated to

MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI

in partial fulfillment of the award of the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

Submitted by

NIVEDHA. M

Reg.No:17SPCS05

Under the Supervision and Guidance of

Ms. A. ROSAAL MARCINA FERNANDO M.C.A., M.Phil.,

PG DEPARTMENT OF COMPUTER SCIENCE (SSC)

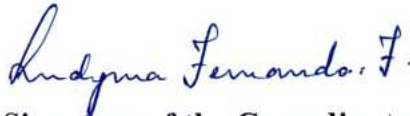St. Mary's College (Autonomous), Thoothukudi-628001

April-2019

CERTIFICATE

This is to certify that this project work entitled "**MACHINE LEARNING BASED VEHICLE NUMBER PLATE RECOGNITION USING OPEN ALPR** " is submitted to **St. Mary's College (Autonomous), Thoothukudi** affiliated to **MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI** in partial fulfillment for the award of the **Degree of Master of Science in COMPUTER SCINECE** for the work done during the year 2018-2019 by **NIVEDHA.M (REG.NO: 17SPCS05)**

Signature of the Guide

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Principal
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Thoothukudi - 628 001.

Signature of the Examiner

DECLARATION

I do here by declare that, the project entitles **"MACHINE LEARNING BASED VEHICLE NUMBER PLATE RECOGNITION USING OPEN ALPR"** submitted for the degree of master of science in Computer science in my original work carried out under the guidance of **Ms. A. Rosaal Marcina Fernando M.C.A., M.Phil., Assistant professor, Department of Computer Science (SSC), St. Mary's College (Autonomous), Thoothukudi.**

Signature of the Student

Station: Thoothukudi

Date: 29.03.19

A MUTUAL REINFORCEMENT MODEL FOR TRUST WORTHY ONLINE RATING SYSTEM

A project submitted to

ST.MARY'S COLLEGE(Autonomous),Thoothukudi.

Affiliated to

MANONMANIAM SUNDARANAR UNIVERSITY,

TIRUNELVELI

in partial fulfillment of the award of the degree of
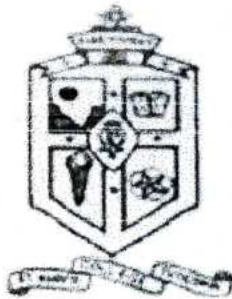
MASTER OF SCIENCE IN COMPUTER SCIENCE

Submitted by

Shyni Kayathri.K

Reg.No:17SPCS07

Under the Supervision and Guidance of

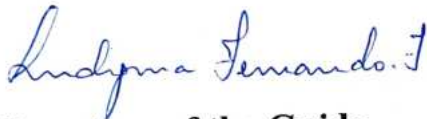**Ms.F.Ludyma Fernando M.Sc., SET(SSC coordinator)**

PG DEPARTMENT OF COMPUTER SCIENCE(SSC)

St. Mary's College (Autonomous),Thoothukudi-628001

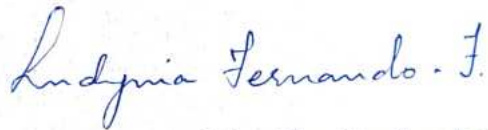**April 2019**

CERTIFICATE

This is to certify that this project work entitled **"A MUTUAL REINFORCEMENT MODEL FOR TRUST WORTHY ONLINE RATING SYSTEMS"** is submitted to **St. Mary's College (Autonomous), Thoothukudi** affiliated to **MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI** in partial fulfillment for the award of the **Degree of Master of Science in COMPUTER SCIENCE** for the work done during the year 2018-2019 by **Shyni Kayathri.R (REGNO:17SPCS07)**

Signature of the Guide

Signature of the Co-Ordinator

Signature of the Director
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Thoothukudi - 628 001.

Signature of the Principal
Principal
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Thoothukudi - 628 001.

Signature of the Examiner

DECLARATION

I do here by declare that, the project **"A MUTUAL REINFORCEMENT MODEL FOR TRUST WORTHY ONLINE RATING SYSTEMS"** submitted for the degree of Master of Science is my original work carried out under the guidance of **Ms. F. Ludyma Fernanado M.Sc., SET(SSC coordinator), PG Department of Computer Science (SSC),   St. Mary's College (Autonomous), Thoothukudi.**

Station: Thoothukudi

Date: 29.03.19

Signature of the Student