

SUSTAINABLE CONSOLIDATED SYSTEM FOR PARTIALITY GROUPING

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

AARTHI R

C21PG121CSC001



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY- 2023

CERTIFICATE

This is to certify that the project work entitled **SUSTAINABLE CONSOLIDATED SYSTEM FOR PARTIALITY GROUPING** submitted in partial fulfillment of the requirements for the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **AARTHIL R** Reg.No.C21PG121CSC001 under my supervision and guidance.

Head of the Department

கணினி. விஞ்ஞானத்துறைமணி, பெ.பி.உ.பெ.செ.பெ.உ.
உதவி பேராசிரியர், கணினித் துறை,
செ.பெ. மகலிர் கலை மற்றும் அறிவியல் கல்லூரி
சென்னை - 635 104

Internal Guide

கணினி. விஞ்ஞானத்துறைமணி, பெ.பி.உ.பெ.செ.பெ.உ.
உதவி பேராசிரியர், கணினித் துறை,
செ.பெ. மகலிர் கலை மற்றும் அறிவியல் கல்லூரி
சென்னை - 635 104

Date of Viva-Voce: 04-05-2023

Internal Examiner

External Examiner

ANOMALY PERCEPTION DATA AND COMPUTATION FOR FURTHER UTILIZATION

A Project Work submitted in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

To the

Periyar University, Salem - 11

BIRUNDHA.S

Reg.No-C21PG121CSC002



GOVERNMENT ARTS & SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

APPLICATION OF CLASSIFICATION TECHNIQUE IN THE TECHNICAL SECTOR

A Project Work submitted in partial fulfillment of the requirements for the degree of
Master of Science in Computer Science

To the

Periyar University, Salem-11

DHATCHAYANIS

C21PG121CSC003



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY -2023

An Assistive Vision For Visually Challenged Person Using Alexa

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

FATHIMA A

C21PG121CSC004



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

Date: 04-05-2023

Place: BARGUR


CERTIFICATE

This is to certify that the Project Work entitled AN ASSISTIVE VISION FOR VISUALLY CHALLENGED PERSON USING ALEXA submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by FATHIMA A Reg.No C21PG121CSC004 under my supervision and guidance.




Head of the Department, Periyar University,
உதவி பேராசிரியர், கணினி அறிவியல்
பெரியார் பல்கலைக் கழகம், சாலை
தொலைபேசி - 835 104

Date of Viva-Voce: 04-05-2023


4/5/23
Internal Examiner

Internal Guide
கணினி அறிவியல், பெரியார் பல்கலைக் கழகம்,
உதவி பேராசிரியர், கணினி அறிவியல்
பெரியார் பல்கலைக் கழகம், சாலை
தொலைபேசி - 835 104


A/15/23
External Examiner

AD HOC EXPERTISE IN THE FIELD OF INFORMATION TECHNOLOGY

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

GAJALAKSHMIS

C21PG121CSC005



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY - 2023

CERTIFICATE

This is to certify that the Project Work entitled **AD HOC EXPERTISE IN THE FIELD OF INFORMATION TECHNOLOGY** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **GAJALAKSHMIS** Reg.No**C21PG121CSC005** under my supervision and guidance.



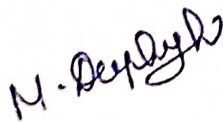
Head of the Department

மாணவியல் துறைமுகம், ம.சி.ப.ச.ப.அ.அ.அ.அ.
சென்னை பல்கலைக்கழகம், சென்னை துறை.
மாணவியல் துறைமுகம் சென்னை பல்கலைக்கழகம்
தொலைபேசி - 635 104



Internal Guide

Date of Viva-Voce: 4.5.2023



Internal Examiner



External Examiner

**STAGewise EFFICIENT DIAGNOSIS OF AUTISM SPECTRUM
DISORDER FROM VIDEOS USING EFFECTIVE DEEP LEARNING
TECHNIQUES**

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

BY

GURUDHARSHINI G

C21PG121CSC006



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

Date: 04-05-2023

Place: BARGUR

CERTIFICATE

This is to certify that the Project Work entitled STAGewise EFFICIENT DIAGNOSIS OF AUTISM SPECTRUM DISORDER FROM VIDEOS USING EFFECTIVE DEEP LEARNING TECHNIQUES submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by GURUDHARSHINI G Reg.No C21PG121CSC006 under my supervision and guidance.



Head of the Department
கணினி அறிவியல் துறை, பி. ஏ. சி. யு. கல்வி அமைச்சு
உயர்நிலை கல்வி மற்றும் அறிவியல் துறை
புதுச்சேரி - 635 104

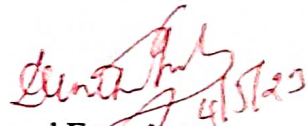
Date of Viva-Voce: 04-05-2023



Internal Guide
கணினி அறிவியல் துறை, பி. ஏ. சி. யு. கல்வி அமைச்சு
உயர்நிலை கல்வி மற்றும் அறிவியல் துறை
புதுச்சேரி - 635 104



Internal Examiner



External Examiner

ONLINE SURVEY SYSTEM

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

JAFRIN.M

C21PG121CSC007



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY -2023

CERTIFICATE

This is to certify that the Project Work entitled "ONLINE SURVEY SYSTEM" submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of bonafide work carried out by JAFRIN.M Reg. No. C21PG121CSC007 under my supervision and guidance.



Head of the department

கணினி அறிவியல் துறைமுகம், கணினி அறிவியல் துறைமுகம், கணினி அறிவியல் துறைமுகம்

உதவி பேராசிரியர், கணினி அறிவியல் துறைமுகம்
கணினி அறிவியல் துறைமுகம், கணினி அறிவியல் துறைமுகம்

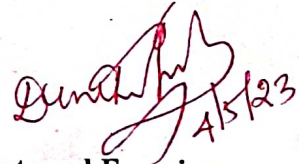
Date of Viva voce: 05-11-2023



Internal Guide



Internal Examiner



External Examiner

IN CLASSIFIER-BASED PREDICTIVE ANALYSIS OF EXISTING DATA IN ELECTRONIC SECTOR

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of science computer Science

To the

Periyar University, Salem-11

JOTHI.R

C21PG121CSC008



GOVERNMENT ARTS AND SCIENCE COLLEHGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY - 2023

CERTIFICATE

This is to certify that the Project Work entitled **IN CLASSIFIER-BASED PREDECTIVE ANALYSIS OF EXISTING DATA IN ELECTRONIC SECTOR** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **JOTHILR** Reg.No**C21PG121CSC008** under my supervision and guidance.



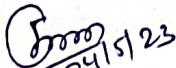
Head of the Department

കേരള സർവ്വകലാശാല, തൃശ്ശൂർ, കോമ്പം, തൃശ്ശൂർ.
കമ്പ്യൂട്ടർ സയൻസ് വിഭാഗം, കോമ്പം, തൃശ്ശൂർ.
ഫോൺ - 635 104

Date of Viva-Voce: 04-05-2023



Internal Guide



Internal Examiner



External Examiner

**BIOINFORMATICS OF ATHLETES TO RECORD THE
CARDIOVASCULAR ISSUES THROUGH OUR
CLASSIFIER**

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

LAVANYA M

C21PG121CSC009



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

CERTIFICATE

This is to certify that the Project Work entitled **BIOINFORMATICS OF ATHLETES TO RECORD THE CARDIOVASCULAR ISSUES THROUGH OUR CLASSIFIER** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **LAVANAYA M** Reg.No**C21PG121CSC009** under my supervision and guidance.



Head of the Department

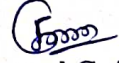
அனைத்துமொத்தப்பள்ளி, சா.ப.ப.அ.ப.ப.அ.ப.ப.

உதவி பேராசிரியர், கணினி துறை.

சென்னை மாநகர் அறிவியல் கல்லூரி

புதுச்சேரி - 635 104

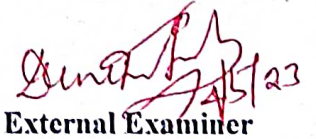
Date of Viva-Voce: 04 - 05 - 2023



Internal Guide



Internal Examiner



External Examiner

**BATTERY MANAGEMENT SYSTEM FOR ANALYSING ACCURATE REAL
TIME BATTERY CONDITION USING CONTINUAL LEARNING**

A Project Work submitted in partial fulfillment of the requirements for the degree of

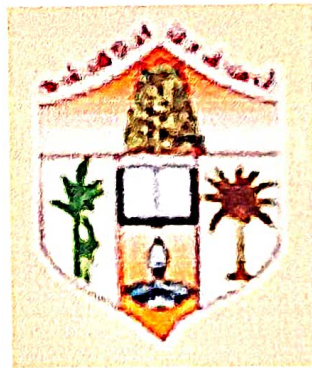
Master of Science in Computer Science

To the

Periyar University, Salem-11

NANDHINI K

C21PG121CSC010



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

Date: 04 - 05 - 2023

Place: Bargur

CERTIFICATE

This is to certify that the Project Work entitled **_BATTERY MANAGEMENT SYSTEM FOR ANALYSING ACCURACTE REAL TIME BATTERY CONDITION USING CONTINUAL LEARNING** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of bonafide work carried out by **_NANDHINI.K** Reg. No. **C21PG121CSC010** under my supervision and guidance.



Head of the Department

மேலாளர், கணினி அறிவியல், பெரியார் பல்கலைக்கழகம்,
சேலம். தொலைபேசி: 0427-233104.
மேல்வாசி: 635 104.



Internal Guide

Date of Viva-Voice: 04 - 05 - 2023



Internal Examiner



External Examiner

RUBBER INDUSTRY USING COLLABORATIVE FILTERING TECHNIQUE

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

NANDHINI.P

C21PG121CSC011



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY -2023

CERTIFICATE

This is to certify that the Project Work entitled "RUBBER INDUSTRY USING COLLABORATIVE FILTERING TECHNIQUE" submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Sciences to the Periyar University, Salem is a record of bonafide work carried out by NANDHINI.P Reg. No. C21PG121CSC011 under my supervision and guidance.

Under my supervision and guidance

R.V.Li
Internal Guide

[Handwritten Signature]

Head of the Department

மாணவ. அறிவியல்துறைத் தலைவர், மா.அ.ப. மா.பி.அ. 1970-உ.

உயர்நிலை அறிவியல், காமநகர் (பெரேரியர்).

அதன் கீழ்க் கல்வி மற்றும் அறிவியல் துறைகள்

பெரேரியர் - 635 004

Date of Viva-Voce: 04-05-2023

R.V.Li
4/5/23
Internal Examiner

[Handwritten Signature]
4/5/23
External Examiner

SUBSTANTIATION OF SEQUENTIAL TRAIT WITH INDEPENDENT CORRELATION

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in computer Science

To the

Periyar University, Salem-11

PAVITHRA.T

C21PG121CSC012



GOVERNMENT ARTS AND SCIENCE COLLEHGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY - 2023

HUMAN ASSAULT PREDICTION USING HUMAN ACTIVITY RECOGNITION WITH AI

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

RANJANI R

C21PG121CSC013



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

AUGURING THE HEREDITARY CHOAS IN THEWAY OF PARALLELISM

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science In computer Science

To the

Periyar University, Salem-11

REENA.V

C21PG121CSC014



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN,

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

INCESSANT KNOWLEDGE IN THE METHOD OF FEASIBLE SOURCES THROUGH PROGNOSIS

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

To the

Periyar University, Salem-11

SANDHIYA.P

C21PG121CSC015



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

CERTIFICATE

This is to certify that the Project Work entitled **INCESSANT KNOWLEDGE IN THE METHOD OF FEASIBLE SOURCES THROUGH PROGNOSIS** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **SANDHIYA.P** Reg.No**C21PG12ICSC015** under my supervision and guidance.

Head of the Department

சென்னை, சிந்திப்புகள்
: உயர்நிலை ஆய்வகம்
கல்வி, இலங்கை மாநிலம், இலங்கை
மேலாதி - 035 104

Internal Guide

Date of Viva-Voce: 04-05-2023

Internal Examiner

External Examiner

**ESTIMATION OF CARBON FOR INDUSTRY AND HOUSEHOLD
TO PREVENT ENVIRONMENT AND INDUSTRY PROGRESSION**

A Project Work submitted in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

To the

Periyar University, Salem - 11

By

SANGAVI. M

Reg.No-C21PG121CSC016



GOVERNMENT ARTS & SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY-2023

CERTIFICATE

This is to certify that the Project Work entitled " ESTIMATION OF CARBON FOR INDUSTRY AND HOUSEHOLD TO PREVENT ENVIRONMENT AND INDUSTRY PROGRESSION

" submitted in partial fulfillment of the requirements for the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of bonafide work carried out by SANGAVI.M Reg. No. C21PG121CSC016 under my supervision and guidance.



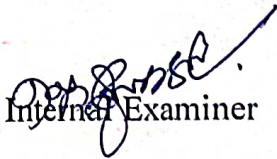
Head of the Department

மாணவ. இயக்குநர் அலுவலகம், ப.உ.ப., ச.ப.உ.க.க.
; உதவி பேராசிரியர், கணி-க் துறை.
அரசு மகளிர் கலை மற்றும் அறிவியல் கல்லூரி
புதுச்சேரி - 635 104

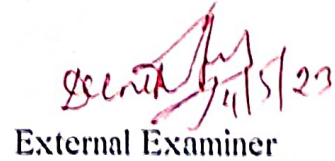
Date of Viva-Voce: 04/05/2023



Internal Guide



Internal Examiner



External Examiner

**ASSESSMENT AND ANTICIPATE OF A STRUCTURAL PROJECT
USING OUR IN-DEPTH ANALYSIS PROCESS**

A Project Work submitted in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE IN COMPUTER SCIENCE

To the

Periyar University, Salem - 11

By

SATHYA.T

Reg.No-C21PG121CSC017



GOVERNMENT ARTS & SCIENCE COLLEGE FOR WOMEN

(AFFILIATED TO PERIYAR UNIVERSITY)

BARGUR-635 104

MAY 2023

CERTIFICATE

This is to certify that the Project Work entitled **ASSESSMENT AND ANTICIPATE OF STRUCTURAL PROJECT USING OUR IN-DEPTH ANALYSIS PROCESS** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **SATHYA.T** Reg.No**C21PG121CSC017** under my supervision and guidance.



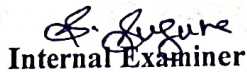
Head of the Department

~~சென்னை பல்கலைக்கழகம், கம்ப்யூட்டர் அறிவியல் துறை~~
பெரியார் பல்கலைக்கழகம், கம்ப்யூட்டர் அறிவியல் துறை

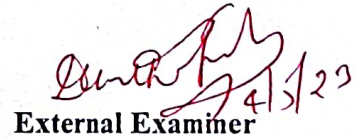
Date of Viva-Voce: 04/05/2023



Internal Guide



Internal Examiner



External Examiner

SUPERFLUOUS SUBSTANCE RECLAIMED FOR POSTERITY

INDUSTRY PROGRESSION

A Project Work submitted in partial fulfillment of the requirements for the degree of

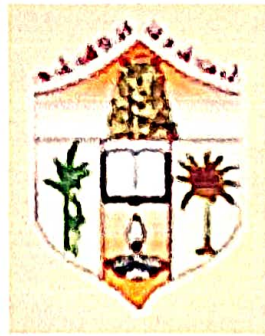
Master of Science in Computer Science

To the

Periyar University, Salem-11

VIDHYA.P

C21PG121CSC018



GOVERNMENT ARTS AND SCIENCE COLLEGE FOR WOMEN

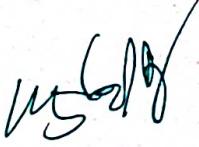
(AFFILIATED TO PERIYAR UNIVERSITY)

BARCUR-635 104

MAY-2023

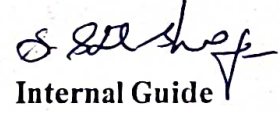
CERTIFICATE

This is to certify that the Project Work entitled **SUPERFLUOUS SUBSTANCE RECLAIMED FOR POSTERITY INDUSTRY PROGRESSION** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Science to the Periyar University, Salem is a record of Bonafide work carried out by **VIDHYA.P** Reg.NoC21PG121CSC018 under my supervision and guidance.



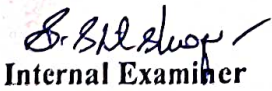
Head of the Department

கனகசபை. வித்யாபூஷாசித்ராமன், எ.பி.டி.எ.பி.டி.எ.பி.டி.எ.
உதவி பேராசிரியர், கணினித் துறை,
சென்னை பல்கலை மற்றும் அறிவியல் கல்லூரி
புதுச்சேரி - 635 104

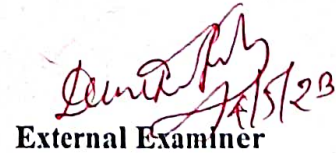


Internal Guide

Date of Viva-Voce: 04.05.2023



Internal Examiner



External Examiner

**THE REMAINING USEFUL LIFE OF A MACHINE AND ITS PREDICTION
OF ITS REMAINING LIFE EXPECTANCY**

A Project Work submitted in partial fulfillment of the requirement for the
degree of

MASTER OF SCIENCE COMPUTER SCIENCE

To the

PERIYAR UNIVERSITY, SELAM-11

By

VINITHA.M

C21PG121CSC019



**GOVERNMENT ARTS & SCIENCE COLLEGE FOR WOMEN
(AFFILIATED TO PERIYAR UNIVERSITY)**

BARGUR-635 104

MAY-2023

CERTIFICATE

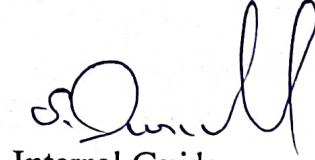
This is to certify that the Project Work entitled **THE REMAINING USEFUL LIFE OF A MACHINE AND ITS PREDICTION OF ITS REMAINING LIFE EXPECTANCY** submitted in partial fulfillment of the requirements of the degree of Master of Science in Computer Sciences to the Periyar University, Salem is a record of bonafide work carried out by **M.VINITHA** Reg. No. **C21PG121CSC019** under my supervision and guidance and that no part of the dissertation has been submitted for the award of any degree or diploma.



Head of the Department

மாணவ. அத்தியாயகர்த்தமணி, எ.ஆ.ப.ப.ப. -
உதவி பேராசிரியர், கணினித் துறை
தமிழ் மகாவித்யா சாலை மற்றும் அறிவியல் கல்வி
புள்ளி - 635 104

Date of Viva-Voce: 04.05.2023



Internal Guide



Internal Examiner



External Examiner

INTERACTIVE IMAGE RETRIEVAL SYSTEM

A Project Work submitted in partial fulfillment of the requirements for the degree of

Master of Science in Computer Science

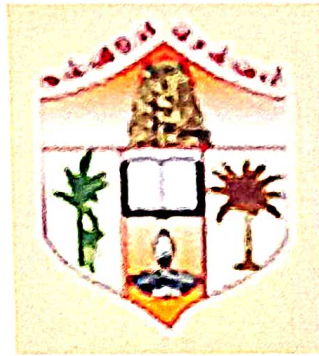
To the

Periyar University, Salem – 11

By

ROSHNI A

20PCS1194



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