

DRIVER DROWSINESS BASED ON EYE BLINK AND HEAD MOVEMENT FEATURES USING K-NN ALGORITHM

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

MOHAMMAD ANISA ZAHERA

19JE1A0501

SYED ASIYA

19JE1A0506

SHAIK EMAM SHARIF

19JE1A0510

CH SAMBA SIVA

19JE1A0540

Under the Esteemed Guidance of

Mr. G. SARATH KUMAR M.Tech

Assistant Professor

CSE Department



Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019-2023

PRINCIPAL

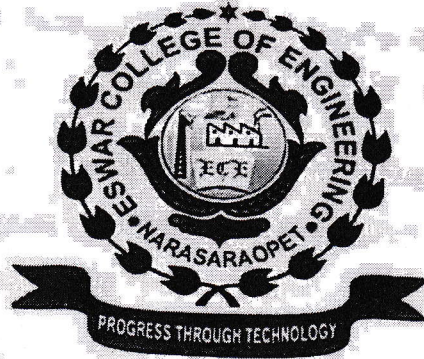
ESWAR COLLEGE OF ENGINEERING

NARASARAOPET-522 601, Guntur (DL)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH




CERTIFICATE


This is to certify that the Project Report titled "DRIVER DROWSINESS BASED ON EYE BLINK AND HEAD MOVEMENT FEATURES USING K-NN ALGORITHM" is submitted by

MOHAMMAD ANISA ZAHERA	19JE1A0501
SYED ASIYA	19JE1A0506
SHAIK EMAM SHARIF	19JE1A0510
CH SAMBA SIVA	19JE1A0540

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


Internal Guide
G. SARATH KUMAR
Assistant Professor


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (D)


HOD
Department of CSE
Eswar College of Engineering
Kesanupalli (V), Narasaraopet-522 549
V. MADHAVI
Professor & HOD

Submitted for Viva voce Examination held on 19/4/23


External Examiner

SECURING DATA WITH BLOCKCHAIN AND AI

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

AAKULA SRAVANI

19JE1A0544

SHAIK SALMA

19JE1A0539

VUPPALA RAGHU RAM

19JE1A0534

KAMBHAMPATI VAMSI

19JE1A0554

Under the Esteemed Guidance of

Mr. G.KOTESWARA RAO^{M.Tech}

Associate Professor

CSE Department



Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

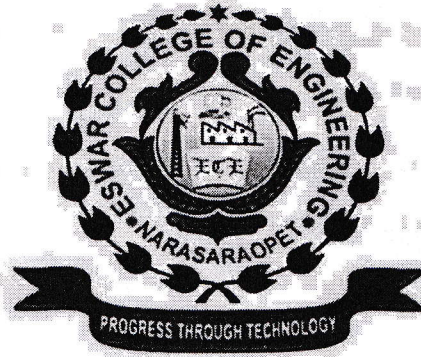
2019-2023

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601 Guntur, AP

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

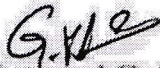



CERTIFICATE


This is to certify that the Project Report titled "SECURING DATA WITH BLOCKCHAIN AND AI" is submitted by

AAKULA SRAVANI	19JE1A0544
SHAIK SALMA	19JE1A0539
VUPPALA RAGHU RAM	19JE1A0534
KAMBHAMPATI VAMSI	19JE1A0554

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bonafide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


Internal Guide
G. KOTESWARA RAO
Associate Professor


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (M)


HOD Dept of CSE
V. MADHAVI HOD
Associate Professor Department of CSE
Eswar College of Engineering
Kesanupalli (V), Narasaraopet-522 549

Submitted for Viva voce Examination held on 19/11/23


External Examiner

**MACHINE LEARNING APPLICATIONS FOR
PRECISION**

AGRICULTURE: A COMPREHENSIVE REVIEW

A Project Report submitted to JNTUK, Kakinada in the partial
fulfillment of the requirement for the award of degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

SUBMITTED BY

V.SUSMITHA 19JE1A0548

SK.HASINA BEGUM 19JE1A0514

SK.NAGUL MASTAN 19JE1A0528

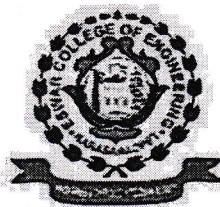
G.THIMOTHY 19JE1A0550

Under the Esteemed Guidance of

Mrs. V.MADHAVI M.Tech

Head of the Department

CSE Department



Department Of Computer Science Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019-2023

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dt)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "MACHINE LEARNING APPLICATIONS FOR PRECISION AGRICULTURE: A COMPREHENSIVE REVIEW"

V. SUSMITHA

19JE1A0548

SK. HASINA BEGUM

19JE1A0514

SK. NAGUL MASTAN

19JE1A0528

G. THIMOTHY

19JE1A0550

Students of B. TECH(CSE), in partial fulfilled of the requirements for the award of the degree of Bachelor of Technology in Computer Science And Engineering is a record of bonafide work carried out by them under any supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


Internal Guide

Mrs. V. MADHAVI M.Tech

Associate Professor and HOD


HEAD OF THE DEPT


Mrs. V. MADHAVI M.Tech

Associate professor and HOD
Department of CSE
Eswar College of Engineering

Kesanupalli (V), Narasaraopet-522601

Submitted for Viva voce Examinations held on 19/4/23


External Examiner


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur Rd

**A COMPREHENSIVE PRE-PROCESSING APPROACH FOR HIGH-PERFORMANCE
CLASSIFICATION OF TWITTER DATA WITH SEVERAL MACHINE LEARNING
ALGORITHMS**

**A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the
requirements for the award of the degree of**

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

SUBMITTED BY

PAPPULA GOPI REDDY 19JE1A0512

GUDURI ASHOK 19JE1A0505

THOTAPALLI UPENDRA 19JE1A0552

SHAIK SAYAF 19JE1A0541

Under the Esteemed Guidance of

Mr B.LAKSHMIKANT M.Tech

Associate Professor

CSE Department




**Department Of Computer Science and Engineering
ESWAR COLLEGE OF ENGINEERING**

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019-2023


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dt.)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "A Comprehensive Pre-processing Approach for High-Performance Classification of Twitter Data with several Machine

Learning Algorithms" is submitted by

PAPPULA GOPI REDDY

19JE1A0512

GUDURI ASHOK

19JE1A0505

THOTAPALLI UPENDRA

19JE1A0552

SHAIK SAYAF

19JE1A0541


Students of B.Tech(CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.

B. LakshmiKanth

Internal Guide

B. LAKSHMIKANT

Associate Professor


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (D)



HOD Dept of CSE

V. MADHAVI AOD


Associate Professor

Eswar College of Engineering

Kesanupalli (V), Narasaraopet-522 549

Submitted for Viva voce Examination held on

19/4/23


External Examiner

UNMASKING CYBERBULLIES ON SOCIAL NETWORKS

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

CHIRATHALA VIJAYA LAKSHMI

19JE1A0561

SOMU RAMYA

19JE1A0533

K NAGARJUNA

19JE1A0527

AMBATI KRISHNAVENI

20JE5A0501

Under the Esteemed Guidance of

Mr. G.SARATH KUMAR M. Tech

Assistant Professor

CSE Department




Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019 -2023


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dt.)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "UNMASKING CYBERBULLIES ON SOCIAL NETWORKS"

CHIRATALA VIJAYALAKSHMI

19JE1A0561

SOMU RAMYA

19JE1A0537

K NAGARJUNA

19JE1A0527

AMBATI KRISHNAVENI

20JE5A0501

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.

Internal Guide

G.SARATH KUMAR
Assistant Professor

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522601, Guntur (A.P.)

V.MADHAVI

Associate Professor & HOD
Department of CSE

Eswar College of Engineering
Kesanupalli (V), Narasaraopet-522 549

Submitted for Viva voce Examination held on 19/4/23

External Examiner

**PRIVACY PRESERVING LOCATION DATA PUBLISHING:
A MACHINE LEARNING APPROACH**

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

DUPAGUNTLA GOPI JAYA
RAMA SUDARSHAN

19JE1A0511

JAMPANI PUNITH

19JE1A0533

SHAIK ZAFHAR ALI

19JE1A0562

UPPALAPATI GURUCHARAN KUMAR

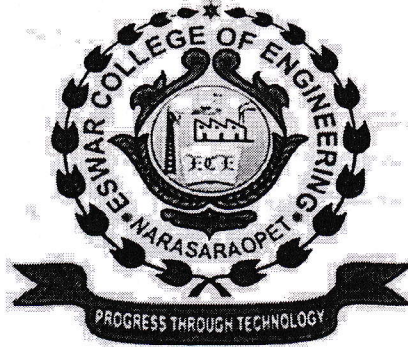
19JE1A0513

Under the Esteemed Guidance of

Mr. G. KOTESWARA RAO M. Tech

Associate Professor

CSE Department




Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

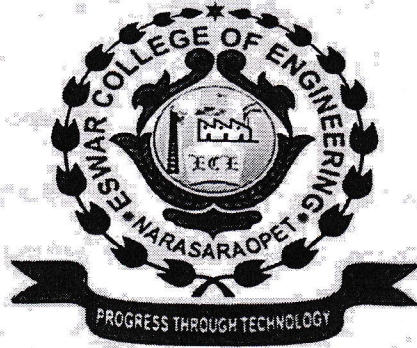
2019 -2023


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dt.)
ANDHRA PRADESH

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "PRIVACY PRESERVING LOCATION DATA PUBLISHING : A MACHINE LEARNING APPROACH"

DUPAGUNTLA GOPI JAYA

RAMA SUDARSHAN

19JE1A0511

JAMPANI PUNITH

19JE1A0533

SHAIK ZAFHAR ALI

19JE1A0562

UPPALAPATI GURUCHARAN KUMAR

19JE1A0513

students of B Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


Internal Guide

G.KOTESWARA RAO

Associate Professor





V.MADHAVI

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601 Guntur (Dt)

Associate Professor & HOD

Department of CSE

Eswar College of Engineering

Kesanupalli (V), Narasaraopet-522 601

Submitted for Viva voce Examination held on

19/4/23


External Examiner

ANALYSIS OF PUBLIC SENTIMENT ON COVID-19 VACCINATION USING TWITTER

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

SIREESHA AREPALLI	19JE1A0543
LAHARI DEVIREDDY	19JE1A0520
AREEF SHAIK	19JE1A0504
LAKSHMI NEERAJ P	19JE1A0523

Under the Esteemed Guidance of

MRS.SK.SHAHANAZ M. Tech

Assistant Professor

CSE Department



Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019-2023

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dt)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the project report titled "ANALYSIS OF PUBLIC SENTIMENT ON COVID-19 VACCINATION USING TWITTER" is submitted by

SIREESHA AREPALLI

19JE1A0543

LAHARI DEVIREDDY

19JE1A0520

AREEF SHAIK

19JE1A0504

LAKSHMI NEERAJ P

19JE1A0523

students of B. Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.

Internal Guide

SK. SHAHANAZ

Assistant Professor

Head of the department

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601 Gu...
V. MADHAVI
Department of CSE
Associate Professor Engineering
Kesanupalli (V), Narasaraopet-522 549

Submitted for Viva voce Examination held on

19/4/23

EFFECTIVE HEART DISEASE PREDICTION USING HYBRID MACHINE LEARNING TECHNIQUES

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

BONDILI LAKSHMI KAMALA BAI

19JE1A0521

PERAM ASWITHA

19JE1A0507

SHAIK ISMAIL

19JE1A0515

PERNAPATI VIJAY

19JE1A0560

Under the Esteemed Guidance of

Ms. SK. SHAHANAZ M. Tech

Assistant Professor

CSE Department




Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

2019 -2023


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522601, ANDHRA PRADESH

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "EFFECTIVE HEART DISEASE PREDICTION USING HYBRIDE MACHINE LEARNING TECHNIQUES"

BONDILI LAKSHMI KAMALA BAI

19JE1A0521

PERAM ASWITHA

19JE1A0507

SHAIK ISMAIL

19JE1A0515

PERNAPATI VIJAY

19JE1A0560

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


Internal Guide
SK.SHAHANAZ

Assistant Professor


V.MADHAVI

Associate Professor & HOD

HOD
Department of CSE

Eswar College of Engineering

Submitted for Viva voce Examination held on 19/10/2021 at Narasaraopet-522 601


External Examiner


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (D)

**A SUPERVISED MACHINE LEARNING APPROACH TO
DETECT FAKE ONLINE REVIEWS**

A

Main Project Report

Submitted in Partial fulfillment of the requirements for the Awards of the Degree
of

**BACHELOR OF TECHNOLOGY
IN
COMPUTER SCIENCE & ENGINEERING**

*Submitted
by*

T.SRAVANI	19JE1A0545
M.NARASIMHARAO	19JE1A0530
K.KOTESWARAMMA	19JE1A0519
U.CHANDRA SEKHAR	19JE1A0509

Under the esteemed guidance of
Mr. G. KOTESWARARAO M. Tech
Associate. Professor, Dept. of CSE



Department of **COMPUTER SCIENCE &
ENGINEERING** **ENGINEERINGESWAR COLLEGE OF
ENGINEERING**

(Approved by AICTE & Affiliated to JNTUK) **ENGINEERINGESWAR COLLEGE OF ENGINEERING**
Kesanupalli(V), Narasaraopet(M), Guntur(Dist.) **NARASARAOPET-522 601, Guntur (D)**

2019-2023

PRINCIPAL

ENGINEERINGESWAR COLLEGE OF ENGINEERING

NARASARAOPET-522 601, Guntur (D)

**DEPARTMENT OF COMPUTER SCIENCE
& ENGINEERING**
ESWAR COLLEGE OF ENGINEERING, KESANUPALLI



CERTIFICATE

This is to certify that the project that the project work titled "SUPERVISED MACHINE LEARNING APPROACH TO DETECT FAKE ONLINE REVIEWS" is submitted by

T. SRAVANI	19JE1A0545
M. NARASIMHA RAO	19JE1A0530
K. KOTESWARAMMA	19JE1A0519
U. CHANDRA SEKHAR	19JE1A0509

students of B. TECH (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bonafide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


INTERNAL GUIDE

Mr. G. KOTESWARARAO M.Tech
Associate Professor


HEAD OF THE DEPT HOD

Department of CSE
Mrs. V. MADHAVI M.Tech
Associate Professor & HOD
Eswar College of Engineering
Kesanupalli (V), Narasaraopet-522 549

Submitted by Viva Examination held on

19/4/23


External Examiner


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (D)

A DEEP LEARNING APPROACH FOR ROBUST DETECTION OF BOTS IN TWITTER USING TRANSFORMERS

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

MANIKONDA JASWANTH

19JE1A0516

PATHA VENKATA RAMANA

19JE1A0557

PUJARI SAI SWAPNA

19JE1A0538

KUNCHEPU MAHESH BABU

19JE1A0525

Under the Esteemed Guidance of

Mr. B.LAKSHMIKANTH M. Tech

Associate Professor

CSE Department



Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

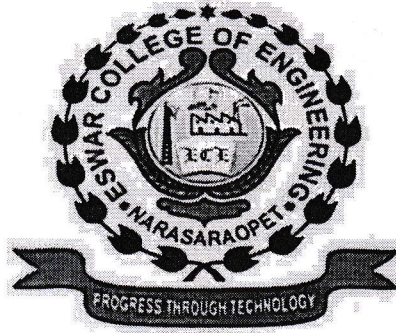
2019 -2023

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur (Dist)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "A Deep Learning Approach for Robust Detection of Bots in Twitter Using Transformers"

MANIKONDA JASWANTH	19JE1A0516
PATHA VENKATA RAMANA	19JE1A0557
PUJARI SAI SWAPNA	19JE1A0538
KUNCHEPU MAHESH BABU	19JE1A0525

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.

B. LakshmiKanth
Internal Guide

B.LAKSHMIKANTH
Associate Professor

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601. Kesariupalli (V), Narasaraopet-522 549

V.MADHAVI

Department of CSE
Associate Professor & HOD
Eswar College of Engineering

Submitted for Viva voce Examination held on

19/4/23

External Examiner

DEEP LEARNING ANTI-FRUAD MODEL FOR INTERNET LOAN: WHERE WE ARE GOING

A Project Report submitted to JNTUK, Kakinada in the partial fulfillment of the
requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY

PODILI THAMBI

19JE1A0549

AKKI JAYA PRAKASH REDDY

19JE1A0517

EDA VENKATA REDDY

19JE1A0558

BAGGI NARENDRA

19JE1A0556

Under the Esteemed Guidance of

MRS. SK. SHAHANAZ M. Tech

Assistant Professor

CSE Department



Department Of Computer Science and Engineering

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

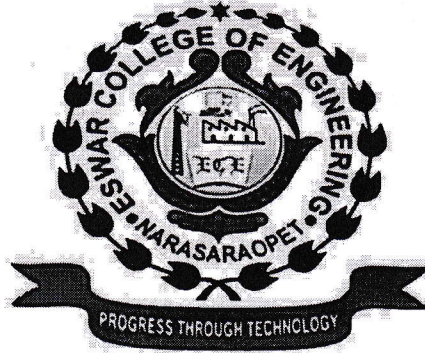
2019 -2023


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522601, Andhra Pradesh

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH



CERTIFICATE

This is to certify that the Project Report titled "DEEP LEARNING ANTI-FRUAD MODEL FOR INTERNET LOAN: WHERE WE ARE GOING"

PODILI THAMBI

19JE1A0549

AKKI JAYA PRAKASH REDDY

19JE1A0517

EDA VENKATA REDDY

19JE1A0558

BAGGI NARENDRA

19JE1A0556

students of B.Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.

Internal Guide

SK. SHAHANAZ

Assistant Professor

V.MADHAVI

Associate Professor

Department of Department

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur

Eswar College of Engineering

Kesanupalli (V), Narasaraopet-522 549

Submitted for Viva voce Examination held on

19/4/23

FLOOD PREDICTION USING MACHINE LEARNING MODEL

A Project Report Submitted in Partial Fulfilment of the Requirements
for the Award of the Degree of

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE OF ENGINEERING

SUBMITTED BY

BHUKYA SUNIL KUMAR NAIK	19JE1A0546
GANAPAVARAPU SHAIK SHAMINA	19JE1A0542
BOPPUDI BHANU SATYA PRAVALLIKA	19JE1A0508
TIRUVAIPATI NAVEEN KUMAR	19JE1A0532

Under the esteemed guidance of

Ms. V. MADHAVI M. Tech

Associate Professor

Department of COMPUTER SCIENCE OF Engineering



ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPETA-522601, ANDHRA PRADESH

2019-2023

PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPETA, Guntur (Dist.)

ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTU, Kakinada)

NARASARAOPET-522601, ANDHRA PRADESH

DEPARTMENT OF COMPUTER SCIENCE OF ENGINEERING



CERTIFICATE

This is to certify that the project work entitled "FLOOD PREDICTION USING MACHINE LEARNING MODELS" being submitted by

BHUKYA SUNIL KUMAR NAIK	19JE1A0546
GANAPAVARAPU SHAIK SHAMINA	19JE1A0542
BOPPUDI BHANU SATYA PRAVALLIKA	19JE1A0508
TIRUVAIPATI NAVEEN KUMAR	19JE1A0532

Students of B. Tech (CSE), in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a record of bona fide work carried out by them under my supervision. The matter embodied in this report has not been submitted to any other University or Institution for the award of any other degree.


PROJECT GUIDE

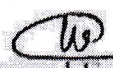
Ms. V. MADHAVI M. TECH
ASSOCIATE PROFESSOR



HEAD OF THE DEPT

Ms. V. MADHAVI M. TECH
ASSOCIATE PROFESSOR

Submitted for viva voce examination held on 19/4/22 **WOD** Department of CS

Eswar College of Engineering
Kesanupalli (V), N.


External Examiner


PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
NARASARAOPET-522 601, Guntur