Adsul's Technical Campus

NAAC Criteria - I

1.3 Curriculum Enrichment

1.3.1 Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

Sr. No.	Name of the document	Page No.
1	Yoga day and its one report	1
2	Constitution Day and its one report	2
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ADSUL'S TECHNICAL CAMPUS

At/Post – Chas, Chas Nimbalak bypass Road Tal – Nagar, Dist – Ahmednagar

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DEPARTMENT OF COMPUTER ENGINEERING

PROJECT LIST

CLASS: BE COMPUTER

ACADEMIC YEAR: 2021-2022

Group No.	Name of Student	Project Name	Guide Name
1	Khatib Jamil Abdul Mobin	Twitter analysis on government laws and regulations	Prof.Gaikwad K.B.
	Kharat Akshay Lahanu		
	Rathod Kalpesh Ramesh		
	More Saurabh Anil		
2	Palwe Pooja Macchindra	Mobile Botnet Detection	Prof. Mahajan J.R.
	Wagh Suvarna Vijay		
	Navale Suresh Ashok		
	Bagal Pooja Sham		
3	Aware Priyanka Peter	Medicine - Donate	Prof. Gaikwad K.B.
	Gaikwad Madhav Dagadu		
	Gore Shradha Chandrashekhar		
	Kulkarni Pranali Sanjay		
4	Jadhav Prajakta Ravindra	An examination system automation using natural language processing	Prof. Palve P.B.
	Pardeshi Pooja Ratan		
	Shelke Shubhangi Ashok		
5	Adsure Akshay Vilas	First module of deep fake	Prof.Palve K.B.
	Bhendekar Akash		
	Shaikh Rihan Sajid		
	Urmude Hrishikesh Suresh		
6	Hindule Pratiksha Arjun F	Stock Market prediction using machine learning	Prof. Bhondve S.D.
	Late Rutika Rajendra		
	Dhakane Mohini Devaram		
	Fand Priti Balasaheb		
7	Ligade Mayuri Balasaheb	House Price Prediction using machine learning	Prof. Mahajan J.R.
	Varat Punam Atmaram		
	Gaikwad Anjali Navnath		
	Vitnor Varsha Kondiram		
8	Khedkar Kiran Rajendra	E - Commerence Site	Prof. Bhondve S.D.
	Vidhate Sarika Kedarnath		
	Zaware Renuka Balasaheb		
9	Zurale Gaurav Rajendra	Vehicle number plate detection using python an open CV	Prof. Palve P.B.
	Pathare Pramod Prakash		
	Pawar Shripad Chandrashekhar		
	Gunjal Vikas Vilas		
10	Pawar Prajwal Chandrashekhar	On the design and implementation of a blockchain enabled E-Voting application within IoT-Oriented smart cities	Prof. Bhondve S.D.
	Gadekar Divya		
	Raikar Ajinkya Anand		
	Kulkarni Pratyancha Shrinivas		
11	Gaikwad Milind Raosaheb	Handwritten digit recognition	Prof. Mahajan J.R.
	Tambore Nandkumar Ashokrao		
	Badhe Tejas Dattatraya		
	Mhaske Pratiksha Popat		

12	Bhingarde Pranav Dnyaneshwar	LIC Management System	Prof. Palve P.B.
	Nagade Shivam Sanjay		
	Pacharne Priya		
	Diwan Ajinkya Dilip		
13	Adik Prajakta Anil	Depression level analysis using visual and vocal detection using AI and deep leaning	Prof. Gaikwad K.B.
	Kandalkar Snehal Rausaheb		
	Nannaware Srushti Kailas		
	Kulkarni Supriya Padmakar		
14	Raktate Akash Dilip	Secure and reliable college campus network using cisco packet tracer	Prof. Mahajan J. R.
	Gunjal Yash Sanjay		
	Wable Navnath Arjun		
	Satpute Omkar Jaidev		

PROJECT CO-ORDINATOR

HOD

Head
Computer Engg. Dept.
Adsul's Technical Campus, Chas

Adsul's Technical Campus Chas

AHMEDNAGAR

DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the seminar entitled

"Twitter Analysis on government Laws on Real Time Data"

has been carried out by

Mr. Khatib Jameel	**71921076D**
Mr. Kharat Akshay	**71921075F**
Mr. Rathod Kalpesh	**71921080B**
Mr. More Saurabh	**72009835B**

under our guidance in partial fulfillment of the degree of Bachelor of Engineering in Computer Engineering of Savitribai Phule Pune University, Pune during the academic year 2021-22. To the best of my knowledge and belief this work has not been submitted elsewhere for the award of any other degree.

28/5/2022

Prof. Gaikwad K. B.

Internal Guide

Dept. of Computer Engg.

Prof. Bhondave S. D.

HOD

Dept. of Computer Engg.

Principal

Adsul's Technical Campus

Principal

Adsul's Technical Campus

Chas, Ahmednagar

28/5/2022

Internal Examiner

External Examiner

Adsul's Technical Campus 5380 Chas, A.Nagar

Adsul's Technical Campus 5380 Chas, A.Nagar

ABSTRACT

Social media monitoring has been growing day by day so analyzing of social data plays an important role in knowing peoples behavior. So we are analyzing Social data such as Twitter Tweets using sentiment analysis which checks the opinion of peoples related government schemes that are announced by Central Government. This paper develops based on social media twitter datasets of particular schemes and its polarity of sentiments. Popularity of Internet has been rapidly increased. Sentiment analysis and opinion mining is the field of study that analyses people's opinions, sentiments, evaluations, attitudes, and emotions from written language. User generated contents are highly generated by users. The growing importance of sentiment analysis coincides with the growth of social media such as reviews, forum discussions, blogs, micro-blogs, Twitter, and social networks. It is difficult to analysis or summarizes the user generated content. Most of the users writes their opinions, thoughts on blogs, social media sites, E-commerce site etc. So These Contents are very important for individuals, industry, Government and research work to take decisions. For this Sentiment analysis and opinion mining research is hot research area which comes under the Natural Language processing. We plot and calculate numbers of positive, negative and neutral tweets from each event.

Keywords: Sentiment Analysis and Opinion mining, Natural language processing.

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AHMEDNAGAR

DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the Project Entitled

MOBILE BOTNET DETECTION

Submitted by

Miss. Palwe Pooja Macchindra	72009840J
Miss. Bagal Pooja Sham	72009819L
Miss. Wagh Suvarna Vijay	72009850F
Mr. Navale Suresh Ashok	72009839E

is a bonafide work carried out by Students under the supervision of **Prof. Mahajan J. R.** and it is submitted towards the partial fulfillment of the requirement of Bachelor of Engineering (Computer Engineering) Project.

27/5/22

Prof. Mahajan J. R.
Project Guide

Prof. Bhondve S. D
HOD, Dept. of Computer Engg.

28/5/22

External Examiner

Adsul's Technical Campus 5380 Chas, A.Nagar

Principal
Principal
Adsul's Technical Campus
Chas, Ahmednagar

ABSTRACT

Botnets have been a serious threat to the Internet security. With the constant sophistication and the resilience of them, a new trend has emerged, shifting botnets from the traditional desktop to the mobile environment. As in the desktop domain, detecting mobile botnets is essential to minimize the threat that they impose. Along the diverse set of strategies applied to detect these botnets, the ones that show the best and most generalized results involve discovering patterns in their anomalous behavior. In the mobile botnet field, one way to detect these patterns is by analyzing the operation parameters of this kind of applications. In this paper, we present an anomaly-based and host-based approach to detect mobile botnets. The proposed approach uses machine learning algorithms to identify anomalous behaviors in statistical features extracted from system calls. We were able to test the performance of our approach in a close-to-reality scenario.

The proposed approach achieved great results, including low false positive rates and high true detection rates.

KEYWORDS : Mobile botnets, positive rates, high true detection rate.

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Chas,A.Nagar

विद्या प्रसारक मंडळ

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DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that a project entitled

First Module of Deepfake

Is bonafide work carried out by following students

Name of Students	PRN Number
ADSURE AKSHAY VILAS	72009817D
BHENDEKAR AKASH CHHAGAN	71938848B
SHAIKH RIHAN SAJID	72009846H
URMUDE HRISHIKESH SURESH	72009847F

In partial fulfilment for the award of "B.E. in Computer Engineering" during the Year 2021-22 as required by Savitribai Phule Pune University. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed by SPPU, Pune.

Place: Chas, Ahmednagar.
Date: / / 2022.

Palave. P. B.
28/5/2022
Prof. Palve P.B
Project Guide

Prof. Bhondve S.D
Head of Department

External Examiner

Adsul's Technical Campus 5380 Chas, A.Nagar

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Chas, Ahmednagar

Abstract

Image animation consists of generating a video sequence so that an object in a source image is animated according to the motion of a driving video. Our framework addresses this problem without using any annotation or prior information about the specific object to animate. Once trained on a set of videos depicting objects of the same category (e.g. faces, human bodies), our method can be applied to any object of this class. To achieve this, we decouple appearance and motion information using a self-supervised formulation. To support complex motions, we use a representation consisting of a set of learned key points along with their local affine transformations. A generator network models occlusions arising during target motions and combines the appearance extracted from the source image and the motion derived from the driving video. Our framework scores best on diverse benchmarks and on a variety of object categories.

Deepfakes (a portmanteau of "deep learning" and "fake") are synthetic media in which a person in an existing image or video is replaced with someone else's likeness. While the act of faking content is not new, deepfakes leverage powerful techniques from machine learning and artificial intelligence to manipulate or generate visual and audio content with a high potential to deceive. The main machine learning methods used to create deepfakes are based on deep learning and involve training generative neural network architectures, such as auto encoders or generative adversarial networks (GANs).

Deepfakes rely on a type of neural network called an auto encoder. These consist of an encoder, which reduces an image to a lower dimensional latent space, and a decoder, which reconstructs the image from the latent representation. Deepfakes utilize this architecture by having a universal encoder which encodes a person in to the latent space. The latent representation contains key features about their facial features and body posture. This can then be decoded with a model trained specifically for the target. This means the target's detailed information will be superimposed on the underlying facial and body features of the original video, represented in the latent space.

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'विद्या सहस्त्र प्रतिष्ठा'

CERTIFICATE

This is to certify that the project report entitles

"E-Voting System by Blockchain Technology and Visual Cryptography"

Ms. Divya Gadekar	PRN No.(71921069M)
Mr. Ajinkya Raikar	PRN No.(71921065J)
Mr. Prajwal Pawar	PRN No.(72009842E)
Ms. Pratyancha Kulkarni	PRN No.(72009830M)

is a bonafide student of this institute and the work has been carried out by them under the supervision of **Prof. Bhondve S. D.** and it is approved for the partial fulfillment of the requirement of Savitribai Phule Pune University, for the award of the degree of Bachelor of Engineering (Computer Engineering).

Prof. Bhondve S. D.
Internal Guide
Dept. of Computer Engg.

Prof. Bhondve S. D.
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Chas, Ahmednagar

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External Examiner

Place : Chas, Ahmednagar.

Date : 28/5/2022

Adsul's Technical Campus 5380 Chas, A'Nagar

Abstract

Increasing digital technology has revolutionalized the life of people. Unlike the electoral system, there are many conventional uses of paper in its implementation. The aspect of security and transparency is a threat from still widespread election with the conventional system (offline). General elections still use a centralized system, where in one organization manages it. Some of the problems that can occur in traditional electoral systems is with the organization that has full control over the database and system. It is possible to tamper with the database of considerable opportunities. Block chain technology is one of solutions, because it embraces a decentralized system and the entire database are owned by many users. Block chain itself has been used in the Bitcoin system known as the decentralized Bank system. By adopting block chain in the distribution of databases on e-voting systems one can reduce the cheating sources of database manipulation. This project aims to implement voting result using block chain algorithm from every place of election. Unlike Bitcoin with its Proof of Work, this will be a method based on a predetermined turn on the system for each node in the built of block chain.

Keywords :

Block chain, Visual cryptography,E voting,Security

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Adsul's Technical Campus
DEPARTMENT OF COMPUTER ENGINEERING

CERTIFICATE

This is to certify that the Project Entitled

Depression Level Analysis Using Visual and Vocal Detection Using AI and Deep Learning

Submitted by

Ms. Srushti Nannaware	72009838G
Ms. Snehal Kandalkar	72009827M
Ms. Supriya Kulkarni	72009831K
Ms. Prajakta Adik	72009816F

Is a bonafide work carried out by them under the supervision of **Prof. K. B. Gaikwad** and it is approved for the partial fulfilment of the requirement of Savtribai Phule Pune University, Pune for the award of the degree of Bachelor of Computer Engineering.

Karuna
28/5/2022
Prof. K. B. Gaikwad
Internal Guide
Dept. of Comp. Engg.

Prof. S. D. Bhondave
H.O.D.
Dept. of Comp Engg.

Principal
Adsul's Technical Campus

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Adsul's Technical Campus 5380 Chas, A.Nagar

Abstract

Automatic depression assessment based on visual and vocal cues is a rapidly growing research domain. The present exhaustive review of existing approaches as reported in over sixty publications during the last ten years focuses on image processing and machine learning algorithms. Visual manifestations of depression, various procedures used for data collection, and existing datasets are summarized. The review outlines methods and algorithms for visual feature extraction, dimensionality reduction, decision methods for classification and regression approaches, as well as different fusion strategies.

A quantitative meta-analysis of reported results, relying on performance metrics robust to chance, is included. identifying general trends and key unresolved issues to be consideredin future studies of automatic depression assessment utilizing visual and vocal cues alone orin combination with cues. The proposed work also carried out to predict the depression level according to current input of videos using deep learning as well as NLP.

Keywords: - Image Processing, Machine Learning, Classification Rule, Convolution NeuralNetworks, NLP etc.

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DEPARTMENT OF COMPUTER ENGINEERING

CLASS - TE

ROLL CALL LIST

A.Y. 2021-22

ROLL NO.	NAME OF THE STUDENT
1	AHER KRUSHNA BHAUSAHEB
2	BHUSARE MADHURI
3	BHUNGURDE AMAR
4	BRAMHANE MILIND DILIP
5	CHAUDHARI DIVYA ASHOK
6	GIRHE MAYURI POPAT
7	GORE SHUBHAM ANIL
8	JADHAV ANJALI EKNATH
9	JADHAV KOMAL BABURAO
10	JOSHI SANKET LAXMAN
11	KALSAIT DEEKSHA VIJAY
12	KARANDE PRITI SURYABHAN
13	KASAR RUTUJA VASANT
14	KATKADE PRAVIN BAPPASAHEB
15	KEDAR KRUSHNA RAMNATH
16	KEDARE PAYAL BABASAHEB
17	LOKHANDE NAMRATA RAVINDRA
18	MISAL ISHA SHANKAR
19	NARODE GAURAV VISHWANATH
20	NEMANE MANSI NANDKUMAR
21	NIMSE DHANANJAY SANDEEP
22	PARDESHI AACHAL SHARAD
23	PAWAR SHREYASH SUNIL
24	POTDAR SWAPNIL ASHOK
25	RANSHUR HARSHAL GHANSHYAM
26	RENKE ASHWINI
27	ROKADE PRITI GORAKSHNATH

28	SALVE ROHAN KISHOR
29	SANGLE VAIBHAV VITHOBA
30	SAPKAL SHUBHAM SAMBHAJI
31	SHAHANE AISHWARYA SUNIL
32	SHAIKH MURAD SHABBIR
33	SHAIKH SAHIL ASIF
34	SHETE SHIVAM RAJU
35	SHINDE PRANJALI POPAT
36	SONAWANE VISHAL GORAKH
37	THORAT KALYANI RAJENDRA
38	VIDHATE JALINDAR BALASAHEB

CLASS TEACHER

Head
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DEPARTMENT OF COMPUTER ENGINEERING

ROLL CALL LIST

CLASS - BE

A.Y. 2021-22

ROLL NO.	NAME OF THE STUDENT
1	ADIK PRAJAKTA ANIL
2	AWARE PRIYANKA PETER
3	ADSURE AKSHAY VILAS
4	BADHE TEJAS DATTATRAYA
5	BAGAL POOJA SHAM
6	BHENDEKAR AKASH
7	BHINGARDE PRANAV DNYANESHWAR
8	DHAKANE MOHINI DEVARAM
9	DIWAN AJINKYA DILIP
10	FAND PRITI BALASAHEB
11	GADEKAR DIVYA
12	GAIKWAD ANJALI NAVNATH
13	GAIKWAD MADHAV DAGADU
14	GAIKWAD MILIND RAOSAHEB
15	GORE SHRADHA CHANDRASHEKHAR
16	GUNJAL VIKAS VILAS
17	GUNJAL YASH SANJAY
18	HINDULE PRATIKSHA ARJUN
19	JADHAV PRAJAKTA RAVINDRA
20	KANDALKAR SNEHAL RAUSAHEB
21	KHARAT AKSHAY LAHANU
22	KHATIB JAMIL ABDUL MOBIN
23	KHEDKAR KIRAN RAJENDRA
24	KULKARNI PRANALI SANJAY

25	KULKARNI PRATYANCHA SHRINIVAS
26	KULKARNI SUPRIYA PADMAKAR
27	LATE RUTIKA RAJENDRA
28	LIGADE MAYURI BALASAHEB
29	MHASKE PRATIKSHA POPAT
30	MORE SAURABH ANIL
31	NAGADE SHIVAM SANJAY
32	NANNAWARE SRUSHTI KAILAS
33	NAVALE SURESH ASHOK
34	PACHARNE PRIYA
35	PALWE POOJA MACCHINDRA
36	PARDESHI POOJA RATAN
37	PATHARE PRAMOD PRAKASH
38	PAWAR PRAJWAL CHANDRASHEKHAR
39	PAWAR SHRIPAD CHANDRASHEKHAR
40	RAIKAR AJINKYA ANAND
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48	VARAT PUNAM ATMARAM
49	VIDHATE SARIKA KEDARNATH
50	VITNOR VARSHA KONDIRAM
51	WABLE NAVNATH ARJUN
52	WAGH SUVARNA VIJAY
53	ZAWARE RENUKA BALASAHEB
54	ZURALE GAURAV RAJENDRA

CLASS TEACHER

Head
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DEPARTMENT OF COMPUTER ENGINEERING

INTERNSHIP LIST

CLASS: TE COMPUTER **ACADEMIC YEAR:** 2021 - 22

ROLL NO.	NAME OF THE STUDENT	NAME OF COMPANY
1	AHER KRUSHNA BHAUSAHEB	Operand Technologies & IT Solutions
2	BHUSARE MADHURI	eLiTe infotech
4	BRAMHANE MILIND DILIP	Puneri Pattern Pvt.LtdIT Training & Placement
5	CHAUDHARI DIVYA ASHOK	Tech Push Solutions Savedi Ahmednagar
6	GIRHE MAYURI POPAT	BitMap Technology Pvt. Ltd.
7	GORE SHUBHAM ANIL	OASIS INFOBYTE
8	JADHAV ANJALI EKNATH	Tech Push Solutions,Savedi, Ahmednagar
9	JADHAV KOMAL BABURAO	Tech Push Solutions, Savedi, Ahmednagar
11	KALSAIT DEEKSHA VIJAY	Tech Push Solutions, Savedi, Ahmednagar
12	KARANDE PRITI SURYABHAN	BitMap Technology Pvt. Ltd.
13	KASAR RUTUJA VASANT	Lords InfoTech
14	KATKADE PRAVIN BAPPASAHEB	CollegeRanker, India
15	KEDAR KRUSHNA RAMNATH	Tech Push Solutions, Savedi, Ahmednagar
16	KEDARE PAYAL BABASAHEB	Tech Push Solutions, Savedi, Ahmednagar
17	LOKHANDE NAMRATA RAVINDRA	Sai Info Solutions
18	MISAL ISHA SHANKAR	Tech Push Solutions, Savedi, Ahmednagar
19	NARODE GAURAV VISHWANATH	IT Planet (Innovationof Technology) Computer Education & Training
20	NEMANE MANSI NANDKUMAR	PRM Soft Solution Pvt.Ltd.
21	NIMSE DHANANJAY SANDEEP	R3 Systems India Pvt. Ltd.Authorized Signature
22	PARDESHI AACHAL SHARAD	Tech Mahindra Limited
23	PAWAR SHREYASH SUNIL	RB Tech Services
24	POTDAR SWAPNIL ASHOK	The Sparks Foundation
25	RANSHUR HARSHAL GHANSHYAM	Internship Studio
26	RENKE ASHWINI	Tech Push Solutions, Savedi Ahmednagar
27	ROKADE PRITI GORAKSHNATH	TestoMeter
28	SALVE ROHAN KISHOR	Tech Push Solutions, Savedi, Ahmednagar
29	SANGLE VAIBHAV VITHOBA	Tech Push Solutions, Savedi, Ahmednagar
30	SAPKAL SHUBHAM SAMBHAJI	Tech Push Solutions, Savedi, Ahmednagar
31	SHAHANE AISHWARYA SUNIL	Said Technologies Pvt. Ltd.
32	SHAIKH MURAD SHABBIR	Tech Push Solutions Savedi Ahmednagar
33	SHAIKH SAHIL ASIF	Lords InfoTech
34	SHETE SHIVAM RAJU	Tech Push Solutions, Savedi Ahmednagar
35	SHINDE PRANJALI POPAT	Tech Push Solutions, Savedi Ahmednagar
36	SONAWANE VISHAL GORAKH	Sai Info Solutions
37	THORAT KALYANI RAJENDRA	Tech Push Solutions, Savedi Ahmednagar
38	VIDHATE JALINDAR BALASAHEB	Balaji Engineering Works

Adsul's Technical Campus 5380 Chas,A.Nagar

HOD Head
Computer Engg. Dept.
Adsul's Technical Campus, Chas

CERTIFICATE OF COMPLETION

OASIS INFOBYTE

4/23/2022

This certificate is proudly presented to

Gore Shubham

for successful completion of 1 month internship in
Web Development and Designing
with wonderful remarks at **OASIS INFOBYTE**

Adsul's Technical Campus DTE 5380 College 098 Chas A.Nagar

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CERTIFICATE

OF COMPLETION

TestoMeter

Priti Rokade

Is certified by TestoMeter! as

Software Testing Internship Program

with Grade A

CERTIFIED

Certificate ID : ZSTT13 Date : Jan 04, 2022 / Feb 04, 2022 Director : *Yogesh Shinde*

The Certificate ID can be verified at https://www.testometer.co.in/verify to check the authenticity of this certificate

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

Adsul's Technical Campus ★ Chas, A.Nagar ★
DTE 5380 College 098

COLLEGE RANKER

Date: 07-03-2022

CERTIFICATE OF INTERNSHIP

PROUDLY PRESENTED TO

For Successfully Completing 1 Month Virtual Internship as a Web Development Intern At CollegeRanker India. During This Internship We Found Him/Her Consistent And Hardworking. We Wish All the Best For Future Endeavors.

Onkar Mathapati
Founder & CEO

Sarthak Kalpande
Co-Founder & CTO

COLLEGE RANKER

Verify at:

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Sai Info Solution

Certificate of Internship

This certificate is awarded to

Namrata Lokhande

in appreciation of your contribution and dedication to our company as a project management role in SDLC Intern at Sai Info Solution from April 5th, 2022 to May 5th, 2022. Given on the 5th of may 2022 at IT park 2nd &3rd floor,nagar road,vadgoan sheri,pune 411014.

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

Human Resources Director

President

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Sai Info Solution

Certificate of Internship

This certificate is awarded to

Vishal Sonawane

in appreciation of your contribution and dedication to our company as a project management role in SDLC Intern at Sai Info Solution from April 5th, 2022 to May 5th, 2022. Given on the 5th of may 2022 at IT park 2nd &3rd floor,nagar road,vadgoan sheri,pune 411014.

Adsul's Technical Campus DTE 5380 College 098 Chas,A.Nagar

Human Resources Director

President

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THE SPARKS FOUNDATION

CERTIFICATE OF COMPLETION

Swapnil Poldar

for an outstanding contribution towards the research Apr 2020 - Apr 2021 of Geospatial Educational Internship Program at The Sparks Foundation on 03 Jul 2021

Certificate Number: LJD1FQMtqa

Verification at:
https://graycertificates.com/verification/

PRANAY DUBEY

MANAGING DIRECTOR

Adsul's Technical Campus
DTE 5380
College 098
Chas,A.Nagar

Scanned by CamScanner

Date: 7/ 02/ 2022

TO WHOM IT MAY CONCERN

This is to certify that Nimse Dhananjay Sandeep has successfully completed a 1 month full-time internship in Core Java at this Company. During the period of training programme with us the candidate was found punctual, hardworking and inquisitive.

We wish every success in life.

For, R3 Systems India Pvt. Ltd.

R3 SYSTEMS INDIA PRIVATE LIMITED

Authorized Signature
Mr. Gauresh Suryawanshi
(CEO – R3 Systems India Pvt. Ltd.)

Adsul's Technical Campus DTE 5360 College 098 Chas, A.Nagar

Tech Mahindra

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Date: Mar 01, 2022.

Ref: HR/2022/C47705.

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Miss. Pardeshi A. S.** has successfully completed her project in **"WEBSITE TECHNOLODGY"** for TECH MAHINDRA.

We appreciate the hard work during her internship tenure, dated **01 Jan 2022** to **01 Mar 2022**

Wish her all the very best for future endeavors.

For Tech Mahindra Limited,

Joji Litto
Group Manager - Human Resources

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