



SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

DEPARTMENT OF INFORMATION TECHNOLOGY

BE PROJECT LIST

ACADEMIC YEAR 2019-20(ODD SEM)

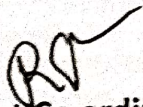
Date:19/7/19

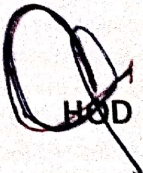
Sr.No.	GROUP MEMBERS	Titles
1	SOUMYA SHETTY	Smart Agriculture System using artificial intelligence
	BHAGYASHREE SINGHASNE	
	PALVI SAWANT	
2	JYOTI YADAV	Text to speech synthesis using NLP
	DHANSHREE THAKARE	
	GAURI SURYAWANSHI	
3	NEHA GAWDE	Scanner for Books
	KIRAN BODAKE	
	DHANSHREE SALVEE	
4	PALLAVI NAIK	Hoax News Detection
	PRANAY KAMBLE	
	ADITYA DIGHE	
5	JAISWAL PRATIK HEMANT SUNAINA	Bridge Safety & Monitoring System
	GANGAWANE PRATIK MILIND JAYSHREE	
	PARIDA ADITYA KRISHNA PRATIBHA	
6	GAWADE ARATI CHANGADEV ALKA	Rough Terrain Robot
	PATIL VAISHNAVI KAMLAKAR KOMAL	
	SARMA VEDANT RAMESH KANCHANA	
7	SHINDE MRUNALI SUDHAKAR REKHA	3D Modelling for olympiad syllabus
	POL APURVA ARUN REKHA	
	EGRAL CHETNA ARJUN GEETA	
8	SAGRIKA LALE	Machine Learning Approach for plant disease detection
	NIKITA BARANWAL	
	SANJIVNI SATHE	
9	PATIL VEDIKA NARESH SWATI	Ocean Cleaning
	BAGADE GAURAV PANDIT MEENA	
	CHAUDHARI ABHISHEK SUNIL MANISHA	
10	MATKAR AJAY MOHAN MAMATA	Decentralised Voting System using Blockchain Tech.
	KARANDE SAYALI RAMESH SMITA	
	MIRAJKAR SHRUTI MANOJ NEETA	



11	RAIT GURMEET SINGH KARNAL SINGH PATIL YOGESH ROHIDAS VANITA MANCHEKAR SANIKA SANJAY SHWETA	Smart Home Automation Home Automation
12	PATRA KOMAL PRAKASHCHANDRA GEETA RASAL APOORVA VISHWAS NEETU KADAM SHEFALI NAGESH MEGHNA	Reinforcing Agriculture by Blockchain
13	VARMA ANKIT ANAND BINDU SARJEKAR YASH RAJENDRA SARIKA SRIVASTAVA SHASHANK SHANKER SEEMA	Drainage Cleaning Robot
14	NIKAM AMAN ARUN BHARATI PANDEY RAJKUMAR MUNESH SEEMA	Pipe Cleaning Robot
15	LABDE RAHUL RAJESH RASHMI SAWANT ROHAN SANJAY SARIKA INDULKAR ONKAR ANIL ASHWINI	D-DOS Attack Detection & Prevention
16	KATTA LOKESH SHANKAR LAVANYA MASKE AKSHAY KISAN VANDANA KATKAR BALAJI MOHAN CHHAYA	AI chatbot for recruitment
17	RANPISE MAHESH RAJESH NITU PAWAR ABHIJIT CHANDRAKANT JAYAVANTI RASKAR AKSHAY PANDHARINATH ASHA	Image Processing Based Wall Defect Detection
18	MORE ASHISH HINDURAO USHA MANE SHIVAM VIJAY VAISHALI NAIK PRATHAMESH SADASHIV SNEHAL	Automated Traffic Control using Image Processing
19	ADHIKARI MONISH VIKAS VANASNREE MHATRE CHETAN GHANSHYAM SUNITA Deshnu Kh Sanket	Spider Robot
20	JADHAV MANSI RAJARAM SAVITA VHADAGE PRANALI VIJAY SHALAN ROHEKAR VAISHNVEE MANOHAR JAYSHREE	Gesture to speech
21	GHALTE IFFAT AJAMATULLA YASMIN SHINDE NIKITA SUBHASH SUPRIYA SAKHARE PRIYALI VINOD CHITRA	AgroMac
22	WAGHMARE SAURAV RAWSAHEB CHHAYA SHINDE TUSHAR SURESH SUJATA DAWRE SUSHEEL SUNIL SHEELA	Fake Review Detection
23	JADHAV KAUSTUBH DIPAK DIKSHA DINGANKAR VAIBHAV LAXMAN SUCHITA	Detecting Phishing sites

Sr.No.	GROUP MEMBERS	Titles
24	KONDEVILKAR OMKAR RAJESH RESHMI	Iris Biometric Protection using visual cryptography & watermarking
	POOJA PATIL	
	TONGALE RAHUL PANDITRAO MUKTABAI	
25	EKTA KAMBLE	Android app on krushibazar using blockchain
	KARISHMA BHIUNGADE	
	ANIL KHADE	
26	NIKHIL SHINDE	Sewage Buster
	NIKHIL NAGVEKAR	
	ANIRUDDH ZUTSHI	
27	SIDDHARTH RAO	Remote Disk Booting
	PRASAD VIJAY JOGALE	
	KETAN DINKAR TANDEL	
28	SHUBHAM JAGUSHTI	Human Resource Management System
	RASIK THALKAR	
29	OMKAR C. KAMBLI	Rear Brake Assistant System using voice recognition
	PAVAN R. RUPANWAR	
	ONKAR P. LAD	


Project Co ordinator


HOD



SARASWATI Education Society's
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DEPARTMENT OF INFORMATION TECHNOLOGY

Class/Sem: TE/VI

Year:2019-20

Mini Project List

Date: 20-01-2020

Sr.No.	Group Members	Guide	Title
1	Divyank Singh	Prof. Vaishali Jadhav	Application To Connect Farmers Directly With Retailers
	Amit Dubey		
	Mahesh Singh		
2	Raj Koli	Prof. Vaishali Jadhav	Virtual and Augmented Reality in Medical Education
	Sairaj koli		
	Deepak Gupta		
3	Pratik Jaykar	Prof. Vaishali Jadhav	AUGMENTED REALITY SHOOTING GAME
	Vaishali Kokare		
	Dnyaneshwari Bandaga		
4	Prathamesh Mistry	Prof. Diksha Kumar	ANPR using NN and cloud storage using hybrid cryptography
	Majid Deshmukh		
	Harshak Narkhede		
5	Shailesh Sachan	Prof. Diksha Kumar	Depression analysis using ML
	Taha Khan		
	Mujtafa Sayyed		
6	Saurabh Marathe	Prof. Diksha Kumar	Chatbot
	Shivam Nirmal		
7	Neha Viswakarma	Prof. Anuradha Dandwate	Agriculture Quadcopter
	Archee Vishwakarma		
	Aniket Shinde		

8	Rhutuja Dorlekar Vrushabh B	Prof. Anuradha Dandwate	Smart board for interactive learning using IOT
9	Sheetal Dhanerao Trupti Hunge Namita Lokhande	Prof. Pragati Pejlekar	AR in fashion industry
10	Anisha Bolaikar Ritesh Kadam Chetan Patil	Prof. Pragati Pejlekar	HUMAN BODY MOVEMENT IDENTIFICATION.
11	Vaishnavi Salunke Neel Shetye Ankit Shinde	Prof. Mahi Khemchandani	Augmented Reality
12	Taresh Dhake Ruchita Gujar Shamiksha Shelke	Prof. Mahi Khemchandani	COVID-19 Detection through Deep Learning Models
13	Sneha Bedse Menika Prasad	Prof. Vrushali Thakur	Fruit Picking Robot
14	Girish Pote Uttam Patro Vaibhav Shinde	Prof. Vrushali Thakur	AR Navigation
15	Shivani Jadhav Nisha Jagtap Parimal Sawant	Prof. Shraddha Subhedar	EDUCATION DEGREE FRAUD DETECTION AND STUDENT CERTIFICATE VERIFICATION USING
16	Pratik Shukla Amit Verma Onkar Shete	Prof. Shraddha Subhedar	Object Detection System for Blind People using Raspberry Pi and TensorFlow API
	Pratiksha Mote Pratiksha Bhosale	Prof. Pravin	Abnormal crowd behavior

	Omkar Jadhav	Shinde	detection
18	Aakansha Gunjal Jagruti Dalal Rohit Patil	Prof. Pravin Shinde	Virtual Desktop Assistance
19	Pratik Mudliyar Kunal Lokhande Gaurav Gupta	Prof. Kirti Mahamunkar	SENTIMENT ANALYSIS OF E-COMMERCE WEBSITE
20	Amit Bobade Pratiksha Dabhade Pranav Dhamne	Prof. Kirti Mahamunkar	3D ARCHITECTURAL MODEL USING AUGMENTED REALITY
21	Viraj Kargaonkar Omkar Kulaye Pratiksha Kale	Prof. Ragini Sharma	SmartAgribot
22	Dhanesh Acharya Pratik Malve Maaz Bhombal	Prof. Ragini Sharma	Virtual Furniture using Augmented Reality

RSH
Project Coordinator
Prof. Ragini Sharma

[Signature]
HOD
Prof. Diksha Kumar

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Principal
Dr. Manjusha Desh