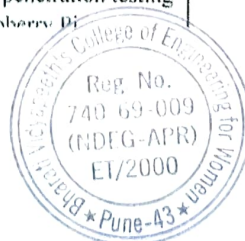


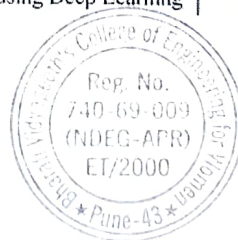
**Bharati Vidyapeeth's Collge of Engineering For Women ,Pune-43**  
**Electronics &Telecommunication Department**

**Project List**  
**A.Y. 2023-24**

Group No	Name of Students	Project Title	Project Guide Name
1	Vaibhavi Jarande	ML based water consumption prediction	Prof.Dr.V.R.Pawar
	Vaishali Deshmukh		
	Ishwari Jadhav		
2	Disha Goske	Student attendance System using 3D face recognition	Prof.Dr.S.A.Dhole
	Gayatri Ghadge		
	Vaishnavi Jagadale		
3	Bhosale Aarti	An intrusion detection system for wireless sensor network	Prof.S.A.Itkarkar
	Dhage Pragati		
	Jadhav Sandhya		
4	Vaishnavi Dhekane	Identification of PCOS using machine learning	prof.A.P.Yadav
	Shruti Gaikwad		
	Gavali Anjali		
5	Sae Kad	Blood Pressure measurement using Machine Learning	Prof. Pranali Yawle
	Rutuja Kharche		
	Nikita Kendre		
6	Akanksha RamNaryan Prajapati	A Novel Model for fraud Detection of short fueling By Distraction On petrol pump	Prof. S.M Patil
	Dipashree Deepak Akkalwar		
	Krutika Gajanan Bhandkhede		
7	chetana mahesh dusane	lung cancer stage detection	Prof Dr. sampada dhole
	arpita sanjay jadhav		
	Akanksha Nanasahab Aware		
8	Samita Ganveer	Early Detection of Parkinson's Disease using Machine learning	Prof. Dr. S.S.Salunkhe
	Himani Bire		
	Rutuja Deshmukh.		
9	Chipade Shraddha Nandkumar	Detection and Classification of Cataract using CNN	Prof. M. S. Kasar
	Dalvi Sakshi Ankush		
	Deshmane Shrutika Rangnath		
10	Ashtekar Harshada Nitin	Night mode Object Detection and Tracking using Deep Learning	Prof.R.J.Sapkal
	Bhosale Priti Bhanudas		
	Kalshetty Ashwini Yuvraj		
11	Rutuja Dhavale	Iot Based temperature and light control system using raspberry pi.	Prof. A.B. Vitekar
	Reshma Kadam		
	Archana Kandalkar		
12	Bobade Vaishnavi Anand	Deep Learning Based Depression Analysis Using EEG Signals	Prof.Dr.V.R.Pawar
	Bongane Alka Rustumrao		
	Galande Srushti Suhas		
13	Adhav Aparna Satish	Iris Detection and Authentication System Using DL	Prof.S.M.Bhilegaonkar
	Tapasya Sanjay Ahire		
	kadam Srushti Arun		
14	Sejal Chetan Bharambe	Language translator using Deep learning	Prof.Dr.Sharada Kore
	Shravani Pravin Deshmukh		
	Sanskriti Pramod Dhage		
15	prajakta balasaheb gophane	ethical hacking and penetration testing using raspberry pi	Prof.A.B.Vitekar
	Shivani Namdev Harge		



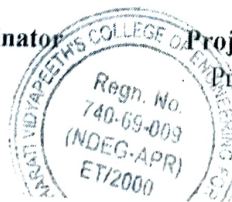
	komal Arjun jadhav		
16	Gohad Hrucha Rajan	Sugarcane Diseases Detection and Classification using CNN	Prof.Dr.S.R.Patil
	Kodam Shravani Venkatesh		
	Khyade Pranita Parmeshwar		
17	Vaishnavi Chalwa	Assessing Eligibility For Employability Of Student Using Data Mining	Prof.Dr. S. S.Chorage
	Vaibhavi Danawale		
18	Smita Bansode	Calibration System using raspberry Pi	Prof.R.M.Shamalik
	Mayuri Baviskar		
	Avantika Bhosale		
	Trupti chemate	Fraud app detector using machine learning	Prof. S.T.Khot
	Vaishnavi Botre		
20	Anuja Kadam	Purging the Poison: A Deep Learning Approach to Filtering Toxic Comments	Prof. Dr. V. R. Pawar
	Simantini Garud		
	Aishwarya Khairnar		
21	Dhanashree kadam	Malware website detection using Machine learning	Prof. S.T.Khot
	Mansi karadlhedkar		
	Sanjana khadakabhavi		
22	Roshni Kailas Borse	WSN based smart farming using lora technology	Prof. P.R.Yawle
	Gaytri Manoj chavan		
23	Shamal Karande	classification and detection of crop diseases using transfer Learning Algorithm	Prof. V. P. Mulik
	Vaishnavi Ashture		
24	Sakshi Burrewar	Object detection using Deep learning and open cv	Prof. Dr. S. M. Rajbhoj
	Minal Chaudhari		
	Tejaswini Deshmukh		
25	Jondhale Anushka	Smart mirror using raspberry pi	Prof.Roshna Sapkal
	Joshi Sanskriti		
26	Bandhu devi	AI chatbot for college enquiry	Prof.S.T. Khot
	Baby		
27	Tarate Priti	Signature verification system Using CNN	Prof.(Dr.)S.L.Kore
	Prerana Surwade		
	Shweta Kolaj		
28	Samiksha Koli	Modern Loan approval prediction system based on machine learning	Prof.Dr. S.M.Jagdale
	Ashwini Masal		
	sayali nawale		
29	Yashashri Kulkarni	Detection and Classification of Cataract using ResNet	Prof. M. S. Kasar
	Dhanashree Mahadik		
	Mansi Pisal		
30	Anjali Meshram	Smart Queue Management system with real time by using DNN	Prof. Dr. S.R Patil
	Yashashri Nagargoje		
	Anuradha Pachpute		
31	Kshirsagar Sayali	Liver Disease prediction using machine learning	Prof.R.M.Shamalik
	Kshirsagar Shweta		
	More Saloni		
32	Shruti Singh	Enhancing Hand Gesture Recognition with Discrete Wavelet Transform and Autoencoder Neural Networks for sEMG Signals	Prof. A.P. Yadav
	Namrata Totawar		
	Ruchita Uttekar		
33	Kirti Patil	Face recognition using Deep Learning	Prof. Dr. S. M. Rajbhoj
	Pooja Pathak		





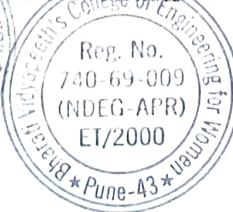
	Rajshree Patil		
34	Sanjana Pawar	Classification and detection of crop disease using cnn	Prof. V.P.Mulik
	Vaishnavi patange		
	Kalyani Ralebhat		
35	Aishwarya Kopulwar	A Measurement of Nuchal Translucency Based on ML (Random Forest Algorithm)	Prof. K. R. Choudhari
	Swati kotrange		
36	Vanshika Thote	AI for neurological disorder- Alzheimer's	Prof.Dr.S.S.Salunkhe
	Vaidehi Patil		
	Zainab Shaikh		
37	Sadamate Gautamee	ML based classification of emotions in music	Prof. S. V. Shelke
	Shendkar Bhagyashri		
	Sheral Amruta		
38	More Komal	Face Sketch Creation and Recognition	Prof.Dr. S. S. Chorage
	Mittal khushi		
	Patil Prajakta		
39	Sanika Salunkhe	Exploratory analysis of geolocational data	Prof Yashomati Dhumal
	Shreya Pandharipande		
	Shruti Munale		
40	Dhanashri Rathi	Wireless sensor node in precision agriculture	Prof.K.D.Mahajan
	Nadiya Shaikh		
	Akshata Shinde		
41	Shweta Shivale	Obesity Guard: Machine Learning for Early Detection & Preventioning	Prof.Dr.S.M.Rajbhoj
	Sakshi Shirke		
	Bhagyashri Zende		
42	Sakshree Pawar	fake social media account detection using machine learning	prof. Sanjay Bhilegaonkar
	Nikita Shedage		
	Prajakta Shinde		
43	shivani mugale	Facial Emotion Recognition based Music system using Neural Network	Prof. S.V.Shelke
	madhura potdar		
	Aditi Maheshwari		
45	Shah Labdhi Jagadish	prediction of human mental health using NLP	Prof. Y.R. Dhumal
	Puranik Medhavi Radhakrishna		
	Purigosavi Aishwarya Sunil		
	Shinde Reshma Mahadev		
46	Rutika shinde	Real time Facial Emotion detection	Prof.Dr S.M.Jagadale
	Mahima Sonawane		
47	Vaishnavi Mandave	Design and implementation of food supply chain management	Prof.Dr.S.S.Chorage
	Mrunal Maslekar		
48	Shreeya Khumbhar	Water quality using wireless sensor network	Prof.S.M.Patil
	Tejaswini Kumbhar		
	Khushi Shetty		
49	Shubhangi Paradeshi	voice based notice board	Prof.K.D.Mahajan
	Mansi Pathak		
50	Pranali Pisal	Machine Learning-Based Abnormality Detection in Nuchal Translucency Measurements for Prenatal	Prof. K. R. Chaudhari
	Vaishnavi Rane		
	Saumya Mishra		

Project Co\_coordinator  
Prof. S.S.Salunkhe



Project Coordinator

Prof. Dr. S. A. Dhole



Head Of Dept

Prof. Dr. S.R.Patil

Head of the Department

Electronic & Tele Communication

B.V.'s College of Engineering for Women.

411043