



**Bharati Vidyapeeths college of engineering for women, Pune**  
**Computer Engineering Department**  
**A.Y. 2022-23**  
**Project Group List**

Project ID.	TE Roll No.	Name of Student	Category	Name of Sponsorer	Project Domain	Title of Project	Name of Guide
1	3236	Sakshi Phatak	Inhouse	NA	Image Processing	Breast Cancer Detection	Prof. D.D. Pakale
	3248	Sukhpreet Kaur					
	3249	Siddhi Thopate					
	3268	Divya Maske					
2	3208	Bipali Gade	Inhouse	NA	Deep Learning/Video Processing	Sign Language Gesture Recognition From Video Sequences	Prof. V.D. Kulkarni
	3259	Sejal Dahake					
	3260	Veena Gayathri					
	3267	Nashia Fatma					
3	3276	Vaishnavi Adsule	Sponsored	Virtusky Pvt. Ltd. Akurdi, Pune	Image and Video Processing	Fall Detection System based on Real Time Pose Estimation	Prof. K.S. Warke
	3277	Rutuja Zagade					
	3278	Vaishnavi Mahajan					
	3282	Onal Chaudhari					
4	3269	Purva Gorave	Sponsored	Bharati Vidyapeeth (Deemed to be University) Dental college and Dept of Prosthodontics, Pune	Deep Learning IP	AI based Dental Implant using radiographic Images	Prof. Dr. S.P. Kadam
	3270	Apurva Bari					
	3283	Rifat Shaikh					
	3272	Poonam Navale					
5	3217	Komal Dudhane	Inhouse	NA	Deep Learning IP	Wild Animal Detection and Identification Using Deep Learning	Prof. D.D. Pakale
	3214	Shreya Dawghat					
	3215	Anushka Deshmukh					
	3216	Sharwari Deshmukh					
6	3227	Kriti Sharma	Inhouse	NA	Natural language Processing	on Curriculum Vitae and Twitter Post using Machine Learning	Prof. P.D. Kale
	3229	Shreya Lodhi					
	3244	Shreya Sahu					
	3205	Snehal Avhad					
7	3275	Pooja Jagtap	Sponsored	Virtusky IT Pvt. Ltd, Akurdi, Pune	Artificial Intelligence and Machine learning	Depression Detection System using Face, Text and Audio using Machine learning	Prof. K.S. Sawant
	3279	Gitanjali Gadakh					
	3280	Pooja Shinde					
	3231	Shruti Nahar					
8	3252	Prachi Wadhavane	Sponsored	KasNet Technologies Pvt. Ltd	Deep Learning	DeepFake detection through Deep learning	Prof. K.S. Warke
	3224	Urnati Jadhav					
	3222	Dhanashri Gurule					
	3255	Rutuja Wankhede					
9	3228	Kshitija Thange	Sponsored	Bharati Vidyapeeth (Deemed to be University) Dental college and Dept of Pedodontics and preventive Dentistry, Pune	Deep Learning IP	Develop a mobile software for engaging children and learn their anxiety level	Prof. S.A. Karande
	3254	Deepali Giri					
	3212	Rutuja Chavan					
	3207	Rupali Bharambe					
10	3230	Akshata Anant Mahadik	Inhouse	NA	Image Processing	Helmet and Number Plate Detection and Recognition Using Machine Learning	Prof. V.D. Kulkarni
	3265	Sanskriti Talwekar					
	3264	Dhanashree Pawar					
	3242	Syed Ziya Fatma					
11	3263	Sakshi Priya	Inhouse	NA	Artificial Intelligence and Machine learning	Predicting application downtime using AI models	Prof. Dr. S.P. Kadam
	3232	Nemanwar Satvika Mane					
	3234	Janhavi Pardeshi					
	3213	Harshada Dandge					
12	3210	Maithilee Chaturbhuj	Inhouse	NA	Deep Learning IP	Detection of Dental Disease using deep learning	Prof. S.A. Pawar
	3204	Anjali Mailapalli					
	3201	Archana Aher					
	3241	Rucha Sathc					
13	3223	Shraddha Idhate	Inhouse	NA	Artificial Intelligence and Machine learning	Weather Forecasting using Machine Learning	Prof. A.P. Kadam
	3221	Poonam Gundale					
	3246	Gauri Sonawane					
	3237	Priya Raut					
14	3206	Vaishnavi Bankar	Inhouse	NA	Security/IoT	Alert generation on detection of suspicious activity	Prof. K.D. Yesugade
	3238	Payal Salunkhe					
	3247	Shreya sonawane					
	3209	Kajol Buktare					
15	3220	Purvaja Gawarshettiwar	Inhouse	NA	Security/IoT	Camera Based Women safety and security system alert using Deep Learning	Prof. S.P. Deshmukh
	3261	Ashita Hirmukhe					
	3262	Samiksha Bode					
	3258	Khushboo Bedwal					
16	3240	Sakshi saner	Inhouse	NA	Artificial Intelligence and Machine learning	Object Detection For Blind People's using machine learning	Prof. K.S. Sawant
	3243	Shelke Tanvi					
	3203	Nikita Ajabe					
	3211	Vedika Chaudhari					
17	3245	Shriya tickoo	Inhouse	NA	Security	Fire detection using live camera	Prof. N. I. Dalvi
	3257	Shruti kasbe					
	3202	Aishwarya Kottapalli					
	3266	Shital Patil					
18	3219	Subasi Gadge	Inhouse	NA	Artificial Intelligence and Machine learning	Prediction Of Stock Prices Using Sophisticated Machine Learning Techniques	Prof. P.D. Kale
	3235	Piyusha Patil					
	3225	Shraddha Kamble					
	3226	Shraddha Konde					
	3271	Divya Ghule	Inhouse		Android and Internet of	Plant species identification	



19	3239	Tejashree sanap	Inhouse	NA	Things	using machine learning	Prof. S.A. Karande
	3218	Kajal Gadekar				EcRD: Edge-cloud	
	3273	Anuradha Birajdar				Computing Framework	
	3253	Rakshanda Borse				for Smart Road Damage	
20	3250	Ankita Tilekar	Inhouse	NA	Cloud Computing	Detection and Warning	Prof. A.P. Kadam
	3256	Sakshi Zine					
21	3274	Ritika Dawkhre	Inhouse	NA	Image Processing	Gesture Recognition	Prof. D.D. Pukale
	3284	Shalmi kamble				based Virtual Mouse	
	3251	Ananya Verma				and Keyboard	

  
Project Coordinator  
Prof. S. A. Karande

  
HOD  
Prof. D. D. Pukale  
**HEAD**

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