Grp. No.	Roll No.	Name of student	Area	Guide	Project Title
1	42001	Kshirsagar Shreya Haridas	Deep Learning	Dr. S. V. Kedar	Gender Classifier using voice and image
	42002	Buddharaju Mounika T.			
	42003	Jain Pracheta J. (Tfws)			
	42004	Bidisha Sarma			
2	42005	Anushree Sangram Patil	AI and Machine Learning	Prof. M. R. Shahade	Impact of lifestyle on cardiovascular and mental health
	42006	Bendale Neha Deepak			
	42007	Vedika Manoj Yadav			
	42008	Anushka Arunkumar			
3	42009	Yemul Vivek Rayamallu	AI and Image Processing	Dr. P. B. Kumbharkar	Motorcycle Helmet Crash Detection/Prevention System
	42010	Gilbile Sanket Sunil			
	42011	Shivam Bhat (J & K)			
	42012	Gokule Sanket Suresh			
4	42013	Lod Sagar Vinod	Machine Learning and Data Mining	Prof. J. P. Kshirsagar	Prediction of Agriculture Crop using Weather and Soil Report
	42014	Rushikesh Vinod Patil			
	42015	Harshal Unhale			
	42016	Lokesh Jagdish Kuril			
5	42017	Patil Namita Arun	Machine Learning	Dr. D. T. Mane	Pattern Classification System
	42018	Patil Omkar Sampat			
	42019	Vidhate Prashant Popat			
	42020	Namrata Londhe			
6	42021	Apar Akanksha Raju	Image Processing	Dr. S. V. Kedar	Malaria parasite detection using microscopic images of blood smears
	42022	Paiyawal Siddhi Pankaj			
	42023	Patil Priyanka Rajesh			
	42024	Salunke Shruti Satish			
7	42025	Khade Prajakta Krishnat	Machine Learning	Dr. M. R. Shahade	Location Tracking and health monitoring system for pet animals
	42026	Kolte Shruti Arvind			
	42027	Shivani Bijamwar			
8	42028	Kashid Yash Prakash	Machine Learning/Image Processing and IoT	Prof. D. S. Jadhav	Detection of abnormal driving behaviors on road
	42029	Gore Ganesh Vasant			
	42030	Patil Gaurav Jagdish			
	42031	Tilekar Vinayak Kashinath			
9	42032	Kate Rohan Rajendra	IoT	Prof. V. M. Barkade	Anti theft for vehicle
	42033	Chandanshive Jyoti Suresh			
	42034	Wadkar Aditi Nitin			
	42035	Wavhal Aniket Bapu			

10	42036	Mehul Dilip Patel	Machine Learning and Deep Learning	Dr. D. T. Mane	Alzheimer's disease prediction using machine learning
	42037	Madhavi Pradip Sawant			
	42038	Karina Paresh Maiyani			
	42039	Divya Balasaheb Patil			
11	42040	Rutuja Devidas Malpure	IoT with Machine Learning	Prof. G. D. Upadhye	Real Time survillience of autonomous car driving
	42041	Aniket Sunil Bandre			
	42042	Prathmesh Patil			
	42043	Amruta Harirao Kulkarni			
12	42044	Bhakare Harsha R (Tfws)	Data Analysis	Prof. K. P. Moholkar	Mid day meal analysis using deep learning
	42045	Siddhi Shingote			
	42046	Sahane Aryan Rajendra			
	42047	Korekar Sharad Sanjay			
13	42048	Gandhi Siddhant Anil	Machine Learning	Prof. A. L. Golande	Touch Gesture Emulation for Projectected Desktop image, with a camera-Projector Setup using
	42049	Jagate Samiksha Ravi			
	42050	Gangane Monali Dattatray			
	42051	Shreyash Astamkar			
14	42052	Vidwans Sahil Subhash	IoT	Prof. K. V. Deshpande	City Brain
	42053	Ankit Patil			
	42054	Khalid Yunus Sayyed			
	42055	Shruti Dharpale			
15	42056	Earan Neeraj Rajeevan	Machine Learning	Prof. S. T. Pirjade	Digitization of documents
	42057	Prashant Gonge			
	42058	Palkhe Vivek Popat			
	42059	Chavhan Pranali Yashvant			
16	42060	Jagtap Akash Sudhakar	IoT and Image Processing	Prof. V. A. Kotkar	Crowd Anomaly Detection using Deep Learning
	42061	Shivam Kumar			
	42062	Lohkare Shubham Govindrao			
	42067	Amol Gholve			
17	42063	Wattamwar Nikhilkumar	AI	Prof. A. H. Hingmire	AI in Business
	42064	Shaikh Rijwana Musa			
	42065	Shashikant			
	42066	Kashid Mayur			
37	42168	Shubham Gharde	Security	Prof. J. P. Kshirsagar	Internal Intrusion Detection System
	42068	Sukruta Godase			
	42072	Dhanjay Indore			
	42070	Baviskar Nilesh Gopal			
38	42069	Londhe Megha Rajendra	Security	Prof. R. A. Deshmukh	Privacy Preserving In online Social Network Control of Photo Sharing
	42071	Priyanka Suresh Tavhare			
	42073	Minal Sonavane			
	42170	Prach Bapurao Sonde			