



Department of Computer Engineering

Project List sem 5

ACADEMIC YEAR 2022-23

Sr.No	Group No.	Name of the Students	Project Name	Name of internal Guide	Domain	Type of Project
1	1	Srushti Bhosale	Measure-up	Prof. Mandar Ganjapurkar	AI	Application
2		Harshit Hegde	Measure-up			
3		Pranav Jejurkar	Measure-up			
4		Devesh	Measure-up			
5	2	Gursagar Singh	Cancer Prediction	Prof. Mandar Ganjapurkar	AI	Application
6		Nikshit Talla	Cancer Prediction			
7		Sachin Satam	Cancer Prediction			
8		Yash Vishwakarma	Cancer Prediction			
9	3	Omkar Karanje	Online Shopping	Dr. Ravi Prakash	E-Commerce	Application
10		Prateek Palliyath	Online Shopping			
11		Priyal Venkatesh	Online Shopping			
12	4	Gauri Badwe	SOS	Dr. Ravi Prakash	ML	Application
13		Diya Jain	SOS			
14		Rutuj Bhise	SOS			
15		Yatindra Vaity	E-commerce website			
16	5	Avtar Yadav	E-commerce website	Dr. Poulami Das	E-Commerce	Application
17		Aman Yadav	E-commerce website			
18		Aman bharti	E-commerce website			
19	6	Sanika Bhilare	Engineering Books BOT	Dr. Poulami Das		Application
20		Dipti Prajapati	Engineering Books BOT			
21		Swarshri Koli	Engineering Books BOT			
22		Pratiksha Jadhav	Engineering Books BOT			
23	7	Prathamesh Pandey	Online Food Ordering	Prof. Nilima Patil	Web Technology	Application
24		Sahil Gawathe	Online Food Ordering			
25		Sameer meshram	Online Food Ordering			
26		Gajanan Date	Online Food Ordering			
27	8	Aneesh Panchal	Pothole Detection	Prof. Nilima Patil	AI	Application
28		Gaurang Rajam	Pothole Detection			
29		Shubham Takle	Pothole Detection			
30		Shubham Yadav	Pothole Detection			
31	9	DEEPAK MISHRA	E-Pariksha Cell	Prof. Nilima Patil	Web Technology	Application
32		OMKAR CHAUHAN	E-Pariksha Cell			
33		HRITIK MISHRA	E-Pariksha Cell			
34		SATYAM MAURYA	E-Pariksha Cell			
35	10	Mayuresh parche	Stock Price Analysis and Prediction	Prof. Keerti Kharatmol	AI	Application
36		Shreyas patange	Stock Price Analysis and Prediction			
37		Yash pathare	Stock Price Analysis and Prediction			
38		Sudhanshu prasad	Stock Price Analysis and Prediction			
39		Shreya Shet	Blood Line			

40		Rishabhkumar Singh	Blood Line			
41		Aditi Thakre	Blood Line			
42	11	Sumitkumar Thakur	Blood Line	Prof. Keerti Kharatmol	AI	Application
43		Rushikesh Vishwanath Powar	Coin Detection System			
44		Ramechandra Shailesh Naik	Coin Detection System			
45		Ameey Rajan Phatak	Coin Detection System			
46	12	Kaustubh Kailas Jagtap	Coin Detection System	Prof. Nilima Patil	AI & ML	Application
47		Sahil A. Sawant	PLAY AND LEARN			
48		Aditya P. Shinde	PLAY AND LEARN			
49	13	Vinayak V. Utekar	PLAY AND LEARN	Prof. Nilima Patil	Web Technology	Application
50		Neha Konar	VIRTUAL TRY ON GLASSES			
51		Sejal	VIRTUAL TRY ON GLASSES			
52		Preshit	VIRTUAL TRY ON GLASSES			
53	14	Ragini	VIRTUAL TRY ON GLASSES	Prof. Pratap Nair	AI	Application
54		Shreyas Chalke	ENDLESS HUNT			
55		Santosh Chauhan	ENDLESS HUNT			
56	15	Sakshi Hote	ENDLESS HUNT	Prof. Pratap Nair	AI	Application
57		Varun Saigal	Automated news portal website			
58		Tejass Shetty	Automated news portal website			
59		Yashashree Talele	Automated news portal website			
60	16	Nishith Puthran	Automated news portal website	Prof. Pratap Nair	Web Technology	Application
61		Prathmesh Aghao	Charity Website - Giantvine			
62		Savani Balkwade	Charity Website - Giantvine			
63	17	Kartik Bende	Charity Website - Giantvine	Prof. Ashwini Sangolkar	Web Technology	Application
64		Harshal Pimpalshende	College enquiry chatbot			
65		Adarsh Mishra	College enquiry chatbot			
66		Saurabh Gajanan Hingmire	College enquiry chatbot			
67	18	Sahil Thorat	College enquiry chatbot	Prof. Ashwini Sangolkar	Web Technology	Application
68		Samishtarani Sabat	Complaint management system			
69		Pratiksha Singh	Complaint management system			
70		Isha Singh	Complaint management system			
71	19	Rashmi Vishe	Complaint management system	Prof. Sunan Bhujbal		Application
72		Pradeep Kori	Stackoverflow Auto-Search tool			
73		Robit Pandey	Stackoverflow Auto-Search tool			
74		Dinesh Pandey	Stackoverflow Auto-Search tool			
75	20	Rakesh Panigrahi	Stackoverflow Auto-Search tool	Prof. Sunan Bhujbal	AI	Application
76		Shubham Sawant	Hand Gesture Recognition using Tensorflow JS and ReactJS			
77		Ankit Sawarkar	Hand Gesture Recognition using Tensorflow JS and ReactJS			
78		MD Faisal Shah	Hand Gesture Recognition using Tensorflow JS and ReactJS			
79	21	Aniket Shringare	Hand Gesture Recognition using Tensorflow JS and ReactJS	Prof. Shraddha Shrivastav	Image processing	Application
80		Shravani Sawant	Sorting Visualization			
81		Sakshi Shinde	Sorting Visualization			
82	22	Vaishnavi Shind	Sorting Visualization	Prof. Shraddha Shrivastav	ML	Application

Dr. Poulami Das
Project Co ordinator

Mandar Ganjapurkar
HOD



Mandar
Date: 10/05/2023
R.D. Ganjapurkar
Project Co ordinator