

Excelssior Education Society's  
K. C. College of Engineering and Management Studies and Research  
Affiliated to the University of Mumbai) MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

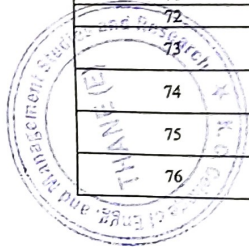
Sr.No	Programme name	Group No.	Name of the Students	Project Name	Name of internal Guide	Domain	Type of Project	Inhouse /Outhouse	Duration
1	Computer Engineering	1	GAJRA PRIYANK	V Tracker	Dr. Ravi Prakash, Prof. Pratap Nair	AI,Security	Application	Inhouse	1 year
2	Computer Engineering		AUTI YASH						
3	Computer Engineering		GANGULY ARKAPRABHA						
4	Computer Engineering	2	SINGH AKASH	NFT MARKET PLACE	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
5	Computer Engineering		ASHOKKUMAR						
6	Computer Engineering		NISHANT DALVI						
7	Computer Engineering		AYUSH POOJARI						
8	Computer Engineering	3	SHREYAS SALI	CRM /chat support system	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
9	Computer Engineering		YADAV SHANI HAWALDAR						
10	Computer Engineering		YADAV ARYAN VINOD						
11	Computer Engineering	4	YADAV ABHINAVKUMAR	DECENTRALIZED MEDICAL RECORD SYSTEM	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
12	Computer Engineering		SURENDRA						
13	Computer Engineering	5	DANISH SHAIKH MOHD	Integration of Supply Management	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
14	Computer Engineering		ANIKET MOURYA						
15	Computer Engineering		ASHISH SINGH						
16	Computer Engineering	6	SASANE SANGHARAJ LAHU	Text based Image Generation	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
17	Computer Engineering		PATIL ANIRUDDHA						
18	Computer Engineering		HEGDE KARTIK						
19	Computer Engineering	7	BAGWE GAURANG	Krushi Vikas based on Logistic regression model	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
20	Computer Engineering		BAKSHI KUSHAGAR						
21	Computer Engineering		KEDIA KRISHNA PAWAN						
22	Computer Engineering	8	KONAR MADHANKUMAR MURUGESHAN	Bus Tracking System	Dr. Ravi Prakash, Prof. Pratap Nair	AI	Application	Inhouse	1 year
23	Computer Engineering		JHA SURAJ KUMAR KAILASH						
24	Computer Engineering		SHUKLA HARSHIT SANTOSH						
25	Computer Engineering		SIDHU PREETPAL SINGH						
26	Computer Engineering	9	NAIK TEJAS VILAS	CROPTOR	Dr. Poulami Das, Prof. Shraddha Shrivastav	Image Processing	Application	Inhouse	1 year
27	Computer Engineering		PATIL PRASANNA						
28	Computer Engineering		MURTHY I. ARYAN						
29	Computer Engineering	10	NIRAJ MHATRE	Image based emotion recognition system with recommendation system	Dr. Poulami Das, Prof. Shraddha Shrivastav	AI,ML,Image Processing	Application	Inhouse	1 year
30	Computer Engineering		PATIL SOJAL						
31	Computer Engineering		OROSKAR ROHIT VASUDEV						
32	Computer Engineering		SHETTY NISHITH DAMODAR						
33	Computer Engineering	11	SINGH AYUSH	Ask me Smart Research	Dr. Poulami Das, Prof. Shraddha	AI	Application	Inhouse	1 year
34	Computer Engineering		SINGH VINIT						
35	Computer Engineering		SHAIKH FAIZAN MOHD ASGAR						
	Computer Engineering		SHINGRE GANESH						
	Computer Engineering		SHIVALDKAR ABHINAV						

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Dr. Poulami Das, Prof. Shraddha Shrivastav



36	Computer Engineering	11	SHAIKH MOHD SAHIL	Guide	Prof. Sraagana Shrivastav	AI	Application	Inhouse	1 year
37	Computer Engineering		YADAV RUCHITA						
38	Computer Engineering		DEVKAR SHREYA	B2B Lead Generation Application	Dr. Poulami Das, Prof. Shraddha Shrivastav	E-Commerce	Application	Inhouse	1 year
39	Computer Engineering	12	INDULKAR SUMEDH						
40	Computer Engineering		KHATRI KEVAL						
41	Computer Engineering		GORE SHUBHAM	Pocket Doc	Dr. Poulami Das, Prof. Shraddha Shrivastav	AI	Application	Inhouse	1 year
42	Computer Engineering	13	CHAVAN SAHIL						
43	Computer Engineering		KARANJEKAR ISHA						
44	Computer Engineering		LADKAR MANSI						
45	Computer Engineering	14	PREETHAM POOJARI	Classification of Architectural Images using Deep Learning	Prof. Mandar Ganjapurkar	Deep learning	Application	Inhouse	1 year
46	Computer Engineering		SANKET PINGALI						
47	Computer Engineering	15	RANE TANMAY	Container Management Tool	Prof. Mandar Ganjapurkar	AI	Application	Inhouse	1 year
48	Computer Engineering		CHANDRAKANT						
49	Computer Engineering		BALGHARE MAYUR VIJAY						
50	Computer Engineering	16	PATIL OMKAR ANANDA	ADVANCE AUTOMATED TOLL GATE SYSTEM	Prof. Mandar Ganjapurkar	AI	Application	Inhouse	1 year
51	Computer Engineering		VIVEK GUSSIAN						
52	Computer Engineering		DIVYA NILE						
53	Computer Engineering		PRASANNA DIXIT						
54	Computer Engineering	17	SAURABH GAIKWAD	EDUCATION PURPOSE AR APP	Prof. Mandar Ganjapurkar	ARVR	Application	Inhouse	1 year
55	Computer Engineering		SAILLEE SHIRKE						
56	Computer Engineering		PRIYANKA SINGH						
57	Computer Engineering	18	SANJANA ULKE	Application for Thalassaemia Patients	Prof. Mandar Ganjapurkar	AI	Application	Inhouse	1 year
58	Computer Engineering		SIMRAN VICHARE						
59	Computer Engineering		SAHU DEEPIKA						
60	Computer Engineering		TANNA PRANAV DEVEN						
61	Computer Engineering		NALAWADE VAISHNAVI						
62	Computer Engineering		MAYEKAR TEJASVI						
63	Computer Engineering	19	VITHOBA	Video Analytics for Bank Security	Prof. Nilima Patil	Security	Application	Inhouse	1 year
64	Computer Engineering		SHETTIGAR NIDHI VASANT						
65	Computer Engineering		PEDNEKAR VISHAL RAJENDRA						
66	Computer Engineering	20	TAWHARE SAYLI	DSA Visualization	Prof. Nilima Patil	AI	Application	Inhouse	1 year
67	Computer Engineering		DATTATRAY						
68	Computer Engineering		SAWANT PRAJWAL SHANTARAM						
69	Computer Engineering	21	MOMIN KAYNAT VAKEEL AHD	Alumni Network Case study	Prof. Nilima Patil	Deep learning	Application	Inhouse	1 year
70	Computer Engineering		TRIPATHI SHUSHANT UMESH						
71	Computer Engineering		BIRRU SHIRISHA UPENDAR						
72	Computer Engineering	22	BAKRE SIDDHESH ABHAY	Autism Spectrum Disorder	Prof. Nilima Patil	AI	Application	Inhouse	1 year
73	Computer Engineering		BAMANE ARPITA DATTATRAYA						
74	Computer Engineering		MUSKAN PANDEY						
75	Computer Engineering	23	SAHU AMISHA SUDHIR	Farming App	Prof. Keerti Kharatmol	AI	Application	Inhouse	1 year
76	Computer Engineering		PRADHAN ARUNDHATI UTKAL						
	Computer Engineering		SINGH BHARATI RAVINDRA						



77	Computer Engineering		JAIWAL ARUNKUMAR						
78	Computer Engineering		RAMESHWARLAL						
79	Computer Engineering	24	KHAN FARHAN	C to Python(Advanced)	Prof. Keerti Kharatmol	ML	Application	Inhouse	1 year
80	Computer Engineering		JAGDALE ADITYA RAVINDRA						
81	Computer Engineering	25	SARDAR TEJAS RAVINDRA	Time tabler	Prof. Keerti Kharatmol	ML	Application	Inhouse	1 year
82	Computer Engineering		GAWALI MANALI RAMCHANDRA						
83	Computer Engineering		GUPTA NILANJANA PRADEEP						
84	Computer Engineering		MATEEN QURESHI						
85	Computer Engineering	26	GUNJAWATE SHRUSHTI SHANKAR	Mental Health Tracker App	Prof. Keerti Kharatmol	AI	Application	Inhouse	1 year
86	Computer Engineering		SNEHA SANTHOSH KUMAR						
87	Computer Engineering		SALIAN TANVI SURESH SHINDE RIJUTA MUKUND						
88	Computer Engineering	27	ADITYA CHAVAN	ANOMALY DETECTION	Prof. Keerti Kharatmol	AI	Application	Inhouse	1 year
89	Computer Engineering		ANJALI MAHINDRAKAR						
90	Computer Engineering		ASAVARI SHEJWAL						
91	Computer Engineering	28	PANCHAL VRUSHABH	Disability Scheme Suvidha	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	AI	Application	Inhouse	1 year
87	Computer Engineering		INGLE CHANDRASHEKHAR						
88	Computer Engineering		MAHATO NIVEDITA						
89	Computer Engineering		LAD SIDDHI						
90	Computer Engineering	29	GURAM TANAY	Maharashtra Tourism	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	Web Technology	Application	Inhouse	1 year
91	Computer Engineering		MHATRE SUDHIKSHA						
92	Computer Engineering		ATHARVA BHANDARE						
93	Computer Engineering	30	SMIT PATIL	ONLINE SECURE AUCTION SYSTEM	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	Security	Application	Inhouse	1 year
94	Computer Engineering		NANDINI SABBANI						
95	Computer Engineering		PRANALI SAWANT						
96	Computer Engineering	31	SOHAM KARALKAR	Story telling application	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	AI	Application	Inhouse	1 year
97	Computer Engineering		ABHISHEK MUTKETKAR						
98	Computer Engineering		RENUKE SHIVANI						
99	Computer Engineering	32	FERNANDO KARON	Skin Cancer Detection using Machine Learning	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	ML	Application	Inhouse	1 year
100	Computer Engineering		KADAM PAYAL						
101	Computer Engineering		GAONKAR JIDNYA						
102	Computer Engineering	33	BAJAJ KARAN	Portal for finding team-mates for projects	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	Web Technology	Application	Inhouse	1 year
103	Computer Engineering		CHILKEWAR RUDRATEJ						
104	Computer Engineering		SAPNA DOHAREY						
105	Computer Engineering		BHAGAT HARDIK						

