



Excelis Education Society's  
K.C. College of Engineering and Management Studies and Research  
(Affiliated to the University of Mumbai)  
Mith Bunder Road, Near Home Pipe, Kopri, Thane E-400043

Department of Computer Engineering  
B.E SEM VII PROJECT LIST

ACADEMIC YEAR 2022-23

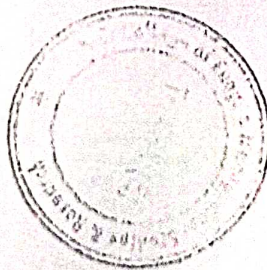
Sr.No	Group No.	Name of the Students	Project Name	Name of internal Guide	Domain	Type of Project	Inhouse /Outhouse
1	1	BANGERA NIHAR SHIVRAM	Farming App	Prof. Keerti Kharatmol	AI,ML	Application	INHOUSE
2		CHITTE HARSHAL RAJENDRA					
3		JAISWAL ARUNKUMAR RAMESHV					
4	2	KHAN FARHAN	C to Python(Advanced)	Prof. Keerti Kharatmol	Web Technology	Application	INHOUSE
5		JAGDALE ADITYA RAVINDRA					
6		SARDAR TEJAS RAVINDRA					
7		GAWALI MANALI RAMCHANDRA					
8	3	GUPTA NILANJANA PRADEEP	Time table	Prof. Keerti Kharatmol	AI	Application	INHOUSE
9		MATTEN QUR'ISHI					
10		GUNJAWATE SHRUSHITI SHANIKA					
11	4	SNEHA SANTI JOSHI KUMAR	Mental Health Tracker App	Prof. Keerti Kharatmol	AI,ML	Application	INHOUSE
12		SALIAN IANVI SURESH					
13		SHINDE RIJUTA MUKUND					
14		ADITYA CHAVAN					
15	5	ANJALI MAHINDRAKAR	ANOMALY DETECTION	Prof. Keerti Kharatmol	AI,ML	Application	INHOUSE
16		ASAVARI SHEJWAL					
17		PANCHAL VRUSHABH					
18	6	RANE TANMAY CHANDRAKANT	Container Management Tool	Prof. Mandar Ganjapurkar	Database	Application	INHOUSE
19		BAI GHARE MAYUR VIJAY					
20		PATIL OMKAR ANANDA					
21		VIVEK GUSSIAN					
22	7	DIVYA NILE	ADVANCE AUTOMATED TOLL GATE SYSTEM	Prof. Mandar Ganjapurkar	Security	Application	INHOUSE
23		PRASANNA DIXIT					
24		SAURABH GAIKWAD					
25		SAILI EE SHIRKE					
26	8	PRIYANKA SINGH	EDUCATION PURPOSE AR APP	Prof. Mandar Ganjapurkar	ARVR	Application	INHOUSE
27		SANJANA ULKE					
28		SIMRAN VICHARE					
29	9	SAHU DEEPIKA	Application for Thalassaemia Patients	Prof. Mandar Ganjapurkar	Web Technology	Application	INHOUSE
30		TANNA PRANAV DEVEN					
31		NAI AWADI VAISHNAVI					
32		MAYEKAR TEJASVI VITHOBA					
33	10	SINGH AKASH ASHOKKUMAR	NET MARKET PLACE	Dr. Ravi Prakash, Prof. Pratap Nair	Security	Application	INHOUSE
34		NISHANT DALVI					
35		AYUSH POOJARI					
36		SHIREYAS SALI					

37		YADAV SHANI HAWALDAR					
38		YADAV ARYAN VINOD					
39	11	YADAV ABHINAVKUMAR SUREND	CRM /chat support system	Dr. Ravi Prakash, Prof. Pratap Nair	Security	Application	INHOUSE
40		DANISH SHAIKH MOHID					
41		ANIKET MOURYA	DECENTRALIZED MEDICAL RECORD SYSTEM	Dr. Ravi Prakash, Prof. Pratap Nair	Database, Security, Blockchain	Application	INHOUSE
42	12	ASHISH SINGH					
43		SASANE SANGHARAJ LAHU	Integration of Supply Management	Dr. Ravi Prakash, Prof. Pratap Nair	Database, security, Blockchain	Application	INHOUSE
44	13	PATIL ANIRUDDHA					
45		HEGDE KARTIK					
46		BAGWE GAURANG					
47	14	RAKSHI KUSHIAGAR	Text based Image Generation	Dr. Ravi Prakash, Prof. Pratap Nair	Image Processing	Application	INHOUSE
48		KEDIA KRISHINA PAWAN					
49		KONAR MADHANKUMAR MURUG					
50	15	JHA SURAJ KUMAR KAILASH	Krusha Vikas based on Logistic regression model	Dr. Ravi Prakash, Prof. Pratap Nair	ML	Application	INHOUSE
51		SHUKLA HARSHIT SANTOSH					
52		SIDHU PREETPAL SINGH					
53		NAIK TEJAS VILAS			AI, ML		
54	16	PATIL PRASANNA	Bus Tracking System	Dr. Ravi Prakash, Prof. Pratap Nair		Application	INHOUSE
55		SHEETIGAR NIDHI VASANT					
56		PEDNEKAR VISHAL RAJENDRA			AI, ML		
57	17	TAWLIARE SAYLI DATIATRAY	Video Analytics for Bank Security	Prof. Nilima Patil		Application	INHOUSE
58		SAWANT PRAJWAL SHANTARAM					
59		MOMIN KAYNAT VAKHEJ AHAD			AI, ML		
60	18	TRIPATHI SHUSHANT UMESH	DSA Visualization	Prof. Nilima Patil		Application	INHOUSE
61		BIRRU SHIRISHA UPENDAR					
62		BAKRE SIDDHESH ABHAY					
63	19	BAMANE ARPITA DATIATRAYA	Alumni Network, Case study	Prof. Nilima Patil	Networking	Application	INHOUSE
64		MUSKAN PANDEY					
65		SATRU AMISHA SUDHIR					
66		PRADHAN ARUNDHATI UTKAL					
67	20	SINGH BHARATI RAVINDRA	Autism Spectrum Disorder	Prof. Nilima Patil	Deep Learning	Application	INHOUSE
68		MURTHY L ARYAN					
69		NIRAJ MHATRE					
70		PATIL SOJAL					
71	21	OROSKAR ROHIT VASUDEV	CROPTOR	Dr. Poulami Das, Prof. Shradha Shrivastav	AI, ML	Application	INHOUSE
72		SHEETI NISHITH DAMODAR					
73		SINGH AYUSHI					
74		SINGH VINIT					
75	22	SHAIKHILAIAN MOHID ASGAR	Image based emotion recognition system with recommendation system	Dr. Poulami Das, Prof. Shradha Shrivastav	Image Processing	Application	INHOUSE
76		SHINGRE GANESH					
77		SHIVALKAR ABHINAV					



78		SHAIKI MOHID SAHIR					
79	23	YADAV RUCHITA	Ask the Smart Research Guide	Dr. Poulami Das, Prof. Shradha Shrivastav	AJML	Application	INHOUSE
80		DEVIKAK SHIRIYA					
81		INDUR KARI SHIMDIH					
82	24	KHATRI KIVAL	B2B Lead Generation Application	Dr. Poulami Das, Prof. Shradha Shrivastav	E-Commerce, Data base	Application	INHOUSE
83		GOURI SHIRBHAM					
84		CHAVAN SAHIR					
85		KARANJIKAR ISHA					
86	25	LADKAR MANSI	Pocket Doc	Dr. Poulami Das, Prof. Shradha Shrivastav	AJML	Application	INHOUSE
87		INGI E. CHANDRASHEKHAR					
88		MAHATO NIVEDITA					
89	26	LAD SIDDHI	Disability Scheme Suvilha	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	E-Commerce, Data base	Application	INHOUSE
90		GURAM LADY					
91		MHATRE SUDHIKSHA					
92	27	ATHARVA BHANDARE	Maharashtra Tourism	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	E-Commerce, Data base	Application	INHOUSE
93		SMIT DATIL					
94		NANDINI SABBANI					
95	28	PRANALI SAWANT	ONLINE SECURE AUCTION SYSTEM	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	E-Commerce, Data base, Security	Application	INHOUSE
96		SOHAM KARAI KAIK					
97		ABHISHEK MUKLIKAR					
98	29	RINUKI SHIVANI	Story telling application	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	E-Commerce, Data base	Application	INHOUSE
99		ILLERNANDO KIRON					
100		KADAM PAYAL					
101	30	GAONKAR JIDNYA	Skin Cancer Detection using Machine Learning	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	ML	Application	INHOUSE
102		RAJAJ KARAN					
103		CHIKTWAR RUDRATI J					
104		SAPNA DOHARLY					
105	31	BIHAGAI HARDIK	Portal for finding team mates for projects	Prof. Suman Bhujbal, Prof. Ashwini Sangolkar	E-Commerce, Data base	Application	INHOUSE
106		GAJRA PRIYANK					
107		AUTI YASHI					
108	32	GANGULY ARKAPRABHA	V Tracker	Dr. Ravi Prakash, Prof. Pratap Nair	Deep Learning	Application	INHOUSE
109		PREETHAM POOJARI					
110	33	SANKET PINGALI	Classification of Architectural Images using Deep Learning	Prof. Mandar Ganjapurkar	Deep Learning	Application	INHOUSE

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Project Co-ordinator



Mandar Ganjapurkar  
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