



**Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)**

**Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)**



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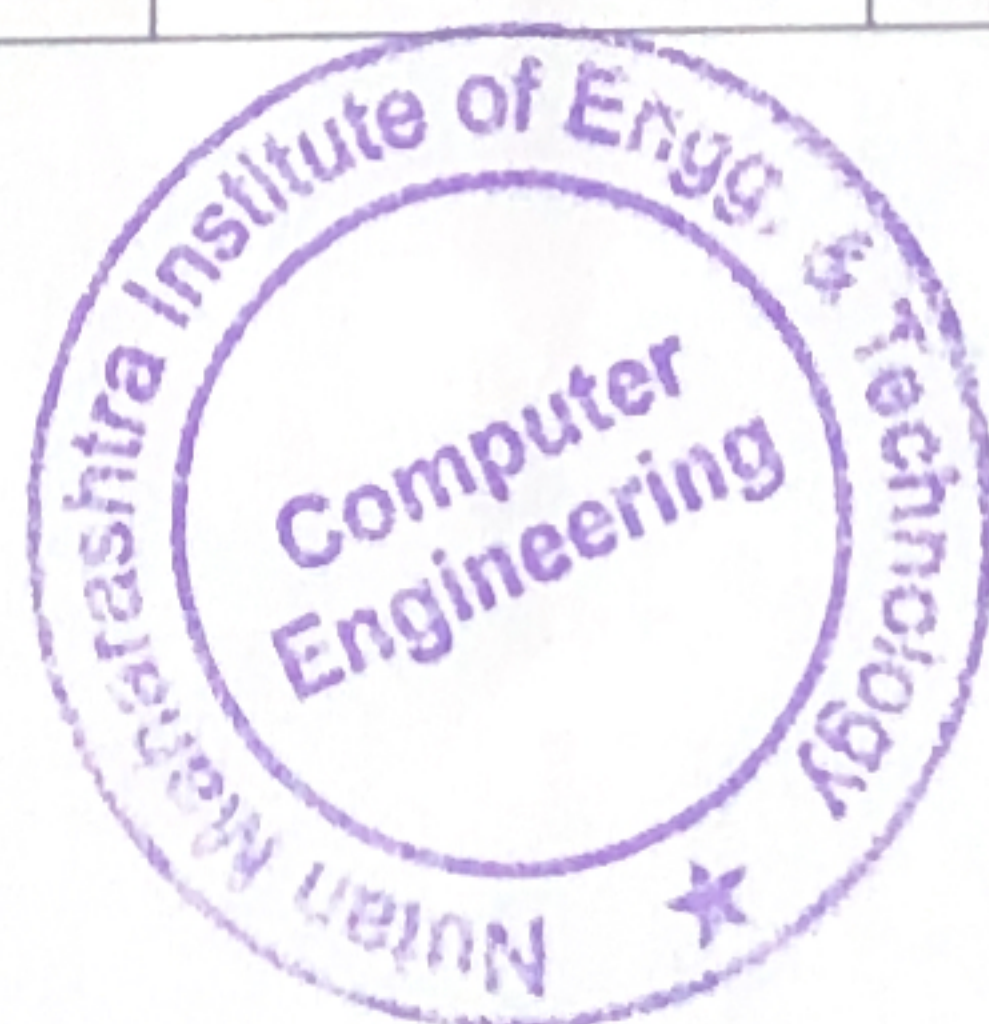
Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507

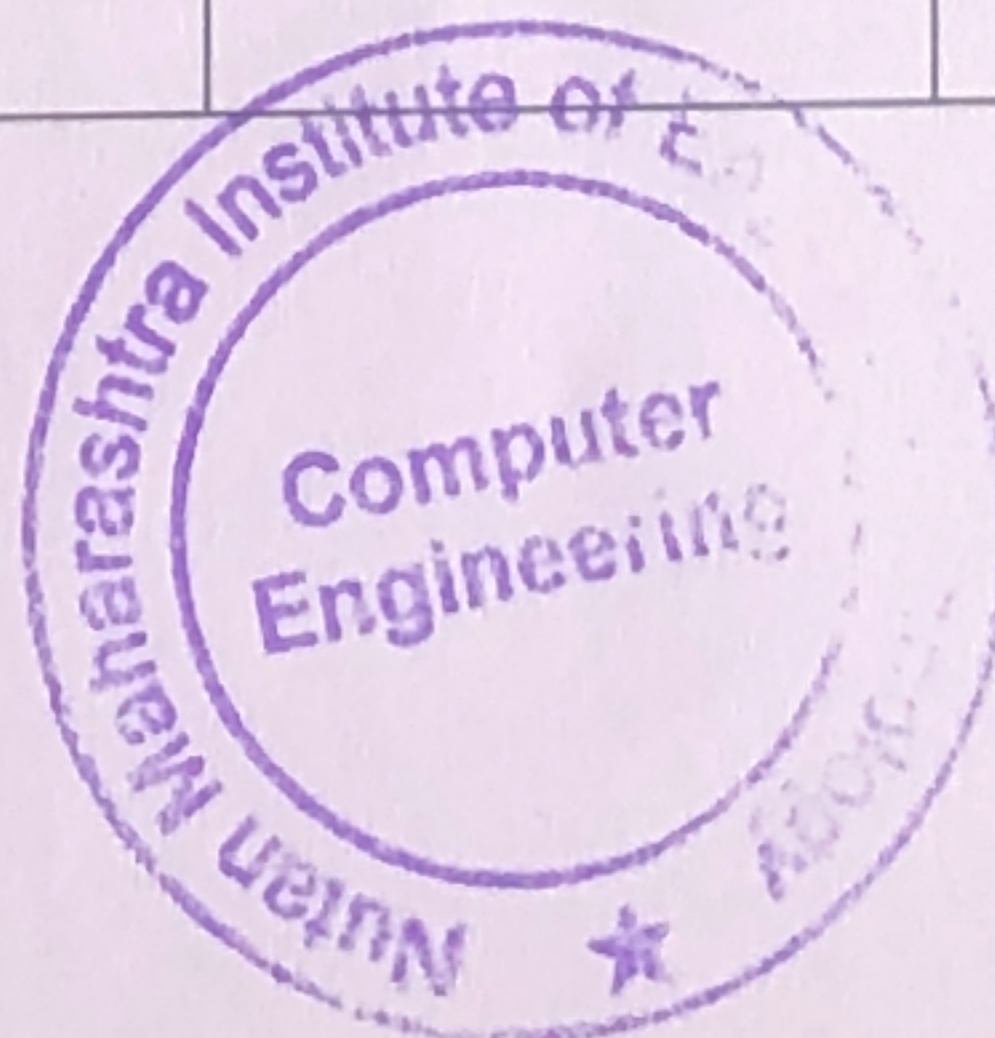
Department of Computer Engineering

List of Project for A.Y. 2020-2021

Gr. No.	Roll No.	Project group members	Project Guide Name	Project Title	Domain	Relevance to PO's & PSO's
1	BEC127	Gurao Pranjali Rajesh	Dr. Sanjay Sange	Design and Development of Online Voting System using Face Detection and OTP.	ML and Image Processing	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC162	Pawar Ishwari Sanjay				
	BEC166	Ragade Shruti Rajendra				
	BEC181	ZawareAkshadaPopat				
2	BEC102	Mukta Awate	Dr. Sanjay Sange	A Step towards Smart Ration Card System using RFID and IOT	IOT	PO1,PO2,PO3,P04,PO5,PO6,P07,PO11,PO12,PSO2
	BEC132	Namrata Jamdar				
	BEC148	Ranjana Margale				
	BEC150	Shivani Nanavare				
3	BEC110	Ketaki Shriram Date	Prof. Vikas Nandgaonkar	Influential Node Tracking on Dynamic Social Network and Identification of Malicious Ads using Sentiment Analysis	Security	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC176	Shubham Shrikrishna Shirke				
	BEC172	Shailesh Sadashiv Shelar				
	BEC168	Anshuman Rao				
4	BEC141	TanashreeDilip Kumar	Prof. Vikas Nandgaonkar	Hydroponic system based on mobile application	IOT	PO1,PO2,PO3,P04,PO5,PO6,P07,PO11,PO12,PSO2
	BEC163	Prachi Rakesh Phadtare				
	BEC117	Shubham Pandurang Dhore				
	BEC108	Hemant Narayan Borkar				
5	BEC174	Vaibhav subhash Shewale	Dr. Aparna Pande	Augmented Reality Based Indoor Navigation System	AR	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC122	Pratik Anil Gawade				
	BEC165	Shraddha PralhadPowar				
	BEC125	Vaishnavi Gopale				
6	BEC158	Rushikesh Dhananjay	Dr. Aparna Pande	Real time emotion detection using machine learning.	ML	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC167	Abhishek Nagesh Shinde				
	BEC114	Ajay Vitthal Dhamdhare				
	BEC138	Abhijeet Vijaysingh Rajput				
7	BEC109	Santoshee Machindra Dabhade	Prof. Dhanshree Patil	Mobile Fire evacuation system	Android Application	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC154	Padmaja Kamlakar Nipanikar				
	BEC123	Priti Vijay Gawande				

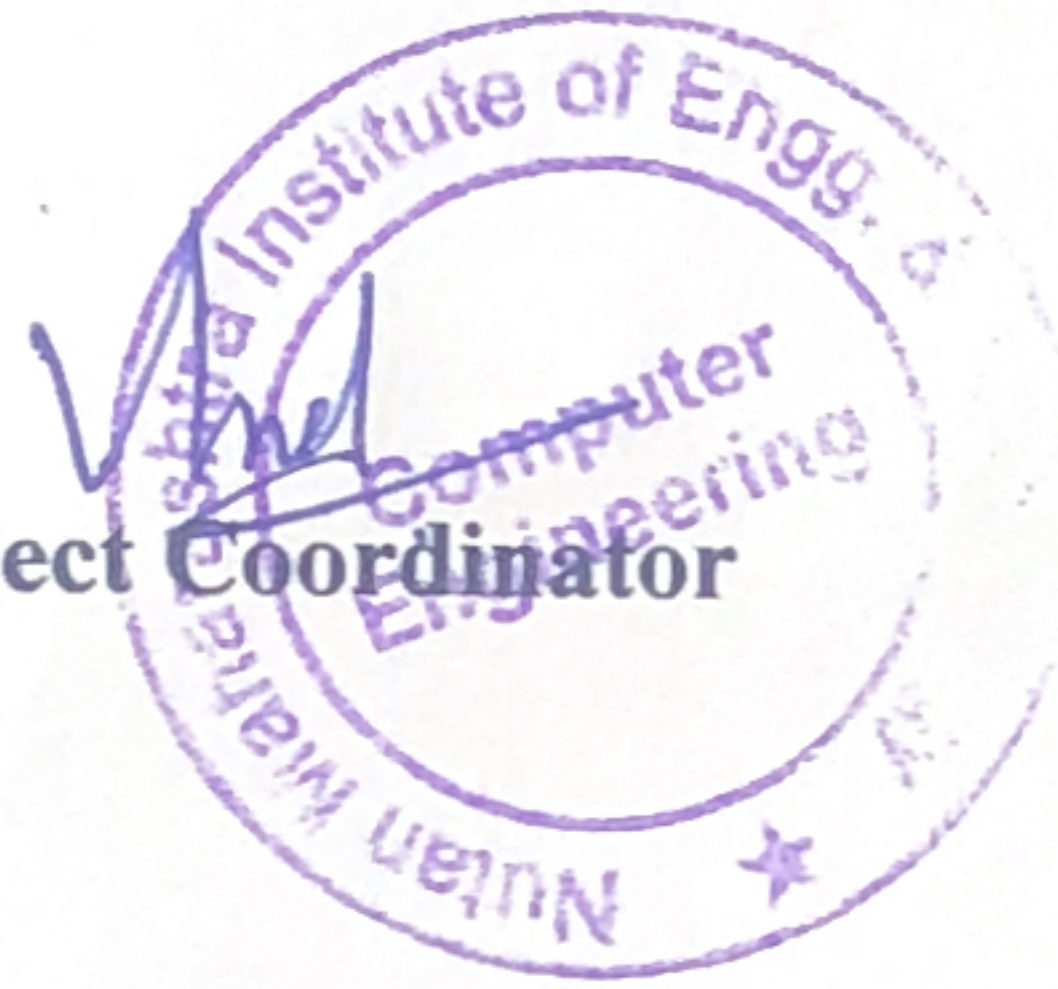


	BEC140	Pragati Deoraoappa Kumbhar				
8	BEC169	Shreya Pravin Rukari	Prof. Dhanshree Patil	Detecting spammer groups from Product Reviews using semi supervised learning	AI/ML	PO1,PO2,PO3,PO5,PO9,PO12,PSO1
	BEC177	Dhanshree kishor Tekawade				
	BEC174	Minal Raju Thaokar				
	BEC146	Rutuja Nanaware				
9	BEC126	Nilesh Krishna Gouda	Prof. Sulbha Ghadling	Detection of Distracted Driver using Deep Learning	Deep Learning	PO1,PO2,PO3,PO5,PO6,PO7,PO12,PSO1
	BEC134	Kshitij Kadam				
	BEC136	Bajrang Dinkar Kendre				
	BEC146	Sumit Mahamuni				
10	BEC124	Swapnil Gopal Ghardale	Prof. Sulbha Ghadling	A Smart System for Enhancement of Farmer's Lifestyle	IOT	PO1,PO2,PO3,PO5,PO6,PO7,PO9,PO10,PO12,PSO1
	BEC139	Pramod Vishnu Kolte				
	BEC121	Aditya PandurangGavhane				
	BEC135	Monica Mohan Kapre				
11	BEC130	Aniket Ankush	Prof. Amruta Surana	An IoT system for detecting and reporting vehical crash.	IOT	PO1,PO2,PO3,PO5,PO6,PO7,PO12,PSO1
	BEC173	Neha Samir Shende				
	BEC152	Shivam Sunil Narkhede				
	BEC155	Piyush Anil Pachpande				
12	BEC120	Dhiraj Sanjay Fegade	Prof. Amruta Surana	An system for sharing or pooling of transport for agricultural produce to market.	IOT	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO11,PO12,PSO2
	BEC111	Mayur Shankar Datir				
	BEC149	Rushikesh Mrityunjay				
	BEC107	Niranjan Anand Bhosale				
13	BEC160	Snigdha Suhas Patil	Prof. Deepali Patil	Analysis of Machine Learning Algorithms for Predicting Depression	ML	PO1,PO2,PO3,PO5,PO6,PO7,PO12,PSO1
	BEC159	Shweta Subhash Patil				
	BEC142	Kumbhare Pragati Rajendra				
	BEC153	Priya Haribhau Nimbole				
14	BEC129	Hokarne Anita Sangram	Prof. Deepali Patil	Blood and organ detection system using block chain technology.	Block chain Technology	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO11,PO12,PSO1
	BEC143	LokhandeTejaswini Ramdas				
	BEC145	Mahajan Harshali Nehru				
	BEC147	Mane Jyoti Suresh				
15	BEC156	Veeresh Appasaheb Patil	Prof. Gurpreet Bhatti	Healthcare Application Using Android	Android Application	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO11,PO12,PSO1
	BEC164	Omkar Dnyaneshwar Pingale				
	BEC179	Ashish Sunil Tijore				
	BEC180	Manish Anil Valechha				
16	BEC101	Rutuja Argade	Prof. Gurpreet Bhatti	Demand Forecasting using Machine Learning	ML	PO1,PO2,PO3,PO5,PO9,PO12,PSO1
	BEC115	Rutuja Dhere				
	BEC116	Anchal Dhoke				
	BEC128	Monika Hande				
17	BEC104	Arundhathi Balaraj	Prof. Sonali Patil	Deep Reinforcement learning for adaptive traffic control	Deep learning	PO1,PO2,PO3,PO5,PO6,PO7,PO12,PSO1
	BEC131	Samiksha Kundlik Jadhav				
	BEC112	Daunde Devaki Sanjay				
	BEC135	Urja Uday Kochrekar				



18	BEC103	Aishwarya Shriram Badgular	Prof. SonaliPatil	Faculty management system	Web application	PO1,PO2,PO3,P05,PO6,PO7,P09,PO10,PO12,PSO1
	BEC106	Sayali Shashikant Bhagat				
	BEC113	Manisha Vyankatesh Dhale				
	BEC144	Kalyani Sandeep Londhe				
19	BEC170	Omkar Dattatray Savalkar	Prof. Pooja Sharma	Navigation Using Object Detection for visually impaired.	AI , IOT	PO1,PO2,PO3,P05,PO9,PO12,PSO1
	BEC157	Shantanu Deepak Patil				
	BEC119	Akash Sunil Dinga				
	BEC105	Ashutosh Anil Bhagat				
20	BEC118	Riya SuhasDhote	Prof. Pooja Sharma	Navigation based local market search engine.	Android	PO1,PO2,PO3,P05,PO6,PO7,P012,PSO1
	BEC137	Gaurav Khedkar				
	BEC161	Jayjeet Patil				
	BEC133	Manish Jawle				

Project Coordinator



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