

Record No.: ADM/D/035A

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# **Internal Correspondence For Department**

Following are the Titles of Final Year Project AY-2021-22

Project Group	Group Members Name	Selected Topic
IT_PR_01	APURV A NANDGAONKAR	
	SAHIL MUBASHIR TARKASH	
	MOON PRANAY PRADEEP	Supply Chain Management DAPP
	Sahil Arif Shaikh	
	Girish Arun Chaudhari	
	Avishkar Bhima Roman	
IT_PR_02	Kiran Vasant Soundalkar	Artificial intelligence based mental health prediction systeam
	ANIANID DI IOKA	
	ANAND DHOKA	
	PRAJWAL BENDALE	
	MAYUR BHISE	
IT_PR_03	Nilesh BHOSALE	House price Prediction System
	Dahaka Chaitanya Nilkanth	
	Dahake Chaitanya Nilkanth	
	Dive Akash Gunderao	Data Visualization and Prediction of Water Quality Monitoring System using IoT
	Gaikwad Anjali Jalinder	
IT_PR_04	Munde Namrata Ramhari	and Machine Learning
	Ghodke vikas vikram	
	Adhish vilas chavan	
	Malkar Akash Sanjay	
IT_PR_05	Khade Tanmay Dilip	Multi-Keyword Searchable Encryption System against Insider Keyword-Guessing Attack in Cloud computing
IT_PR_06 IT_PR_07 IT_PR_08	Vedant Vinay Adya	
	Manswi Mohan Babar	personality prediction based on big 5 personality traits



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IT\_PR\_9 IT\_PR\_10 IT\_PR\_11 IT\_PR\_12

Dhanashri Hemantsa Danej		
Tanavi Sudhir More		
Bhosale Ruturaj Yashwant		
Rodge Nisha Namdev		
Sutar Shreyas Shrinivas		
Vaidya Onkar Rajesh	IOT based air quality prediction using SVM and random forest	
Sourabh Shridhar Kulkarni		
Rushikesh Devidas Mallanath	SMART HELMET WITH ACCIDENT DETECTION MECHANISM	
Rohan Dhananjay Pendse		
Swapnil Rajesh Wahile		
Shruti Vasant Patil		
Yash Kisan Jadhav		
Rupali Ravindra Khairnar		
Sudiksha Ramesh Phadatare	Design and Implementation of Real Time Monitoring of Bridge Using Sensor Technology	
Vedant Rahul Jadhav		
Purabh Rajesh Ovhal	lot based smart garden system using Arduino and NodeMCU ESP8266	
Dhanshri Sunil Patil		
Jidnyasa Kailas Girase	Real time detection and identification of crop disease using convolution neural network	
Tejaswini Bhimarao Thakare		
Vaishnavi Milind		
Kumbhakarna		
Sanika Bapusaheb Tilekar		
Rutvik Yuvraj Sakpal	Design and implementation of an opnion mining-based system for	
Yogesh Subash More	detecting fake product reviews	



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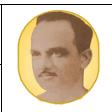
# **Internal Correspondence For Department**

	Pratik Pradeep Kadam	
	Onkar Tushar Wagh	
	Neha Ganesh Kirad	
	Neha Atul Kanade	
	Aditya Ankush Gangane	
IT_PR_13	Kailash Shrirang Ghumare	Smart bank locker secuirity system
	Swapnil Mahadev Roman	
	Sagar Khanderao Khatik	
	Vishnuprasad V Kenche	
IT_PR_14	Avinash Sanjay Jadhao	Skin Disease Detection Using Machine Learning
	Chetan Khushal Satone	
	Vinit Vipul Vikam	Chatbot Revolution: The Development of Price Negotiator for E- commerce
	Badule Renuka Pandit	
IT_PR_15		
	Aniket Nandakumar Zanje	
	Manthan Bapu Jadhav	
	Pavan Ajay Jadhav	
IT_PR_16	Vishnu Pandit Rathod	AUTOMATED PARALYSIS PATIENT HEALTHCARE MONITORING SYSTEM USING IOT
	KOKATE SHRADDHA DHONDIRAM	
	KUMAWAT NARESH RAMANAND	An innovative approach using cyber security for steganography using stanwis algorithm
	JADHAV TUSHAR Ajay	
IT_PR_17	ADAGALE SHUBHAM MOHAN	
IT_PR_18	RATHOD NIKHIL KISHOR	A Novel Approach for Data Visualization, Extraction



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	SHINDE SAURABH ARUN	and Analysis on Stock Market
	VIDYA KAILAS PAYGUDE	
	ANJALI GIRISH SONAR	
	PIYUSH NARAYAN PATIL	
	MANASI MAHESH KHUDE	
IT_PR_19	SRUSHTI ARUN SHENDKAR	Disease Detection in Strawberry Vertical Farming using Machine Learning Algorithm
	Vrushali Ravindra Varankar	
	Rucha Gajanan Jadhav	
	Prayag Dilip Mali	Automatic Face recognition and detection for criminal identification using
IT_PR_20	PAWAR SHUBHAM VIJAY	machine learning
	Vanshika Rajendra Khurpe	
	Aniket Avinash Vasekar	
	Kunal dattatraya Deshmukh	
IT _PR_21	vishwamitra Santosh partole	Machine Learning Based Crop Prediction
	MATHANIKAD MEHINAL	
	MATHANKAR MRUNAL TULSIDAS	
	AASHAY BAWANKAR	
	MAHAJAN SATYAM VINOD	
IT_PR_22	Rupesh Ganesh Modi	Social Distancing Device Using Arduino UNO