



XAVIER INSTITUTE OF ENGINEERING

Mahim, Mumbai 400016

Department of Information Technology

(NBA Accredited)

(Approved by AICTE, Govt. of Maharashtra and Affiliated to University of Mumbai)

Academic Year 2023-24

ITM 701-Major Project

Sr. No	Student Name	Project Title	Project Guide
Gro up No.	Name	Topic Name	
1	AYARE BHARGAV UMESH VRUSHALI UMESH AYARE	Drug Recommendation system based on Sentiment analysis using Machine Learning	Prof. Jaya Jeswani
	SINGH AMAR MAHESH ANITA		
	SHETTY VANSHIKA SURESH AMITA		
2	HASHMI MOHAMMAD ARFAAT	Analyzing Urbanization in Mumbai region using satellite image processing	Prof. Chhaya Dhavale
	DAKHWAY ASIM		
	PAWAR SOHAM		
	TRIPATHI RISHIKA		
3	GUPTA MAHESH MANOJKUMAR USHA	AI video generator using text	Prof. Suvarna Aranjio
	MONDAL TANIA KUSHADHWAJ JHUMA		
	REGINA THANGA SELVA PERUMAL ARUL VEL MURUGAN REGINA		
	YADAV PRANJAL BHOLAPRASAD GEETA		
4	LAGAD SWASTIK RAJU MANISHA	Virtual Painter using hand gesture	Prof. Amit Narote
	MISHRA ADITYA RATAN MEENA		
	RAJPUROHIT MAGHSINGH DEVISINGH CHAMPA		
	GUPTA BHARATKUMAR RAJENDRA NIRMALA		
5	MARATHE BHARGAVEE BHAGWAN ANITA	Live Surveillance and Tracking System	Prof. Jaya Jeswani
	PATIL SARTHAK VINAY SUREKHA		
	REDIJ RUSHIKESH VIKAS RUTUJA		
6	POLE ADITYA KIRAN LATA		

	KHAN SAQUIB	Speech Recognition based on Lip movement	Prof. Meena Ugale
	DESAI SUMIT		
	GUPTA HARSHITA RAKESH HEMLATA		
7	CHAVAN SARVESH PANKAJ RACHANA		
	SHAIKH OSAMA GULAM SARWAR MEHBOOBA SHAHEEN SHAIKH	AI Image Generation	Prof. Jaychand Upadhyay
	SUNKA BHANU KISHAN RAMA		
	DALVI HARSH BHAU BHAKTI		
8	GARG KRISHNA ANISH PRITA		
	NAMBIRAJAN SANTHOSH - N.SUNDARAJOTHI	Self-Configuration and Smart Binding Control for Autonomous IoT applications	Prof. Suvarna Aranjo
	TALEKAR ROHAN SACHIN KAVITA		
	BADIPURAM PRITHVI HARIDARSHAN SUNITA		
9	BHABAL TANVI NARAYAN NAVITA		
	KHAN FARHAN SHAKEEL SABERA	AI-Enhanced Helmet Detection System	Prof. Jaychand Upadhyay
	POOJARY SUDEEP SADASHIV SHASHIKALA		
	PRABHU ANISHA YOGESH SANJANA		
10	AGRAWAL DHRUV SANDEEP MANISHA		
	DESAI SOHAM ABHAY KINNARI	Web Scrapping for E-Commerce	Prof. Martina D'souza
	JOSHI FALGUNI SANJAY SWATI		
11	PATIL SANKET VIJAY MIRA		
	PRAJAPATI AVINASH RAJKUMAR SANGITA	Smart Hiring Portal	Prof. Jyotsna More
	SAGAVEKAR ADITYA SATYAWAN PRERANA		
	GAWDE SEJAL SUNIL SAYLI		
12	CHRISTINA ANNE M A KAVITHA		
	KADAM AVANI DHARMASHRI SANGITA	Stress management system using ML	Prof. Stella J
	NADAR WINCY MISPA MERCY RAJAN		
	DHANGAR SHEKHAR GANESH YASHODA		
13	NADAR CASTRO SIMON TAMILMANI NADAR		
	SHINDE ISHIKA SANJAY SHWETA	Smart E-Wheelchair	Prof. Jyotsna More
	TIWARI OM RAKESH VANDANA		
	MANJALY JEEVAN VARGHESE MINI		
14	VAIDYA MRUNAL RAHUL KOMAL		

	SHISHODIA ARJUN SINGH SUBHASH SINGH ANITA	Motion Master Gamified VR Rehabilitation for Cerebral Palsy Patients	Dr. (Fr) John Rose SJ
	TEDDU SHAILESH SUDARSHAN MANISHA		
	VENGURLEKAR GAURAV MURLIDHAR JAYASHREE		
15	DSOUZA LEITH	Real time chat application using solidity programming	Prof. Martina D'souza
	MISHRA TUSHAR KAILASH NILU		
	CHAURASIYA MAHENDRA KUMAR RAJARAM SHARADA DEVI		
16	ANSARI MOHAMMAD WAQIUR RAHMAN MOHAMMAD RAFIUR RAHMAN GHAZALA TABASSUM	Ezymath	Prof. Sulochana Devi
	PARDESHI VANRAJ SURESH MEENA		
	CHALKE RAHUL ATMARAM KAVITA		
	SINGH ANURAG SUNIL GEETA		
17	POLE SHUBHAM KIRAN LATA	Application of Generative AI In Agriculture	Prof. Chhaya Dhavale
	PAWAR TRUPTI CHANDRAKANT SANGITA		
	SINGH ARADHANA SANTOSH RADHIKA		
	SABAT KRISHNA RAJENDRA SANJUKTA		
18	SHAIKH HAMZA ABDUL HAMID SHAHISTA	Weather Monitoring & Alert System Using ML	Prof. Sulochana Devi
	SHARMA ANSHUMAN SHYAMPAL DEEPSHIKHA		
	CHINTA VANSH SURESH GEETA		
	DHAUNDIYAL ANUSHA ASHOK ARCHANA		
19	PRINCE GUPTA RAGAVRAM REETA	Human pose detection	Prof. Amit Narote
	REJI MERIN SUJA		
	VISHWAKARMA ROHIT RAMASHRE RITA		