

## Department of Information Technology (NBA Accredited)

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

Title of the event: Major Project Exhibition (BE-IT)

Event Date / Time: 3rd April 2023, 11 am - 01 pm

Event Coordinators: Prof. Suvarna Aranjo.

Details of Project Evaluators: Dr. Jaychand Upadhyay, Prof. Omprakash Yadav.

No. of Participants: 69 Class/Semester: BE-IT

### **Objectives:**

To establish a platform for the culminating students to present their expertise and skills through their project endeavors.

## **Description:**

The projects showcased in the exhibition were diverse and covered a wide range of topics, including software development, web development, mobile applications, and artificial intelligence. Some of the notable projects included a real-time web article summarisation system, a blockchain-controlled food tracking system, and a machine learning-based stock market prediction system.

The projects were evaluated by XIE professors and students on various evaluation criteria including technical feasibility and overall presentation. Each project group was given a feedback sheet to record individual feedback of each visiting professor and student.

The major project exhibition was a great success, providing an excellent platform for the final year students of the Information Technology department to showcase their knowledge and skills. The event was well-received by the participants and the visiting professors & students. The exhibition was a great way to celebrate the hard work and dedication of the students, and we look forward to organizing similar events in the future.

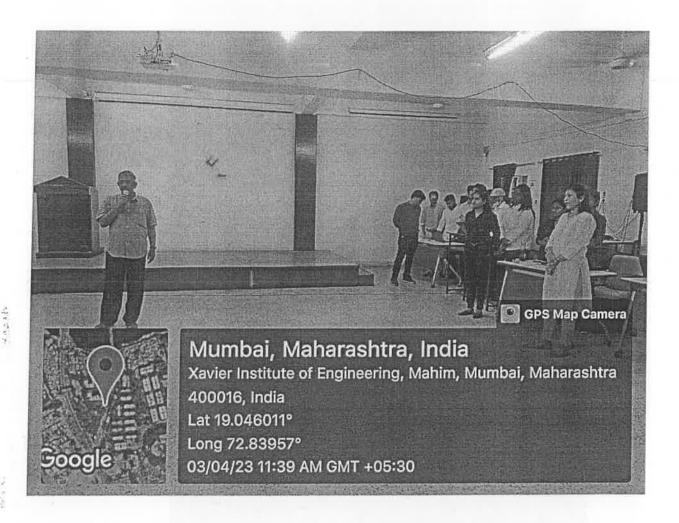
COs/LOs achieved (if any):

POs achieved: PO1, PO2, PO3, PO5, PO8, PO9, PO12

PSOs achieved: PSO1, PSO2

**Event Photos:** 













Ms. Suvarna Aranjo
Event Coordinator

Ms. Meena Ugale
HOD-IT

Dr. Y.D. Venkatesh

Principal



# 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)

## **Major Project Exhibition**

Class: BEIT

Sem : VIII

Date: 03/04/2023 (3rd April

Time: 11 am

**Venue: Seminar Hall** 

202	23)	Time. IT and Venue. Seminar	
Grp No.	I (Vame at the stilled)	Project Idea Selected	
	Sonam Gupta	E -voting System using Blockchain	
1	Lekha Ladhe		
	Khusboo Chaudhari		
	Krishna More		
2	Prathamesh Jawale	Big Data File System Scanner	
	Frason kalapurackal		
	Shivam Mishra	Food Recipe Recommendation System	
3	Mitesh Rege		
	Prajna Shetty		
	Utkarsha Gharat	Fake Product Identification using Blockchain	
4	Yash Chitroda		
	Manish kumar Jaiswar		
	Uttam Pandey	Crowd funding using Blockchain	
5	Sandeep Shahani		
	Dhruyash Mahale		
	Nihar Vira		
	Anurag Yadav	Food Traceability using Hyperledger Supply Chain	
Ĭ	Siddharth Yennuwar		
	Vikram Chennuri		
Ì	Vishal Chennuri	Freelancing Web App for Developers	
	Anuj Kalshait		
	Rupesh Vanneldas		
	Shubham Bhattad		
	Stefin Sunnymon	Cryptocurrency price forecasting webapp using Machine Learning	
	Dallas Vaz		
	Odrin Rodrigues	Identification of Sign Language	
	Kaustubh Desle Anushka Shinde		
	Anushka Shinde Shiyam Yaday		
	Vinod Bhat		
1	Dipali Gharate	Knowza.io - An advanced Library Management System	
	Manjiri Tare		
	Rahul Gaikwad		
-	Nihal Shah		
11 4	Arya Sarda	Web text summarizing extension	

Johan Pochampally	
Onkar Kanse	
12 Atharva Mestry,	Automated Parking Detection System
Riddhi Wakde	
Multazim Ansari	med populario di mila assenza di mila di mangali di mila di mangali di mila di mangali di mila di mangali di m
13 Alisha Ansari	Chronic Kidney Disease Detection Using Deep Learning
Rushikesh Durgade	
Caleb Felix Kumar	
14 Nancy Merciline	Smart and RC Vacuum Cleaner using Arduino
Berlius Pereira	
Prarthana Gupta	
15 Aditya Bohade	Whatsapp backup segregation using Deep Learning
Om Tulaskar	
Tejas Nichat	
16 Rahul Nadar	YouTube Transcript Summarizer
Alfredprem Lucas	
Dinesh Shinde	
17 Shubham Palav	Farming Assistant Web Service using Deep Learning
Vishal Singh	
Swaraj Jinagouda	
18 Pratik Bhadane	Scrypto - Strategic Crypto Trading Bot across Exchanges
Chris Gonsalves	
Bajarang londhe	
19 Yash Sanaye	Real world Image Super Resolution using Deep Learning
Steve dsouza	
Ajit Jena	
20 Aditya Nariampully	NBA Automated
Maseeh Khan	
Saud Ansari	
21 Zaid Khan	Leaf Disease Prediction using Deep Learning
Russel Fernandes	
Alisha Joy	
22 Srushti Rathod	Speech Emotion Recognition
Aman Khakhi	

## **WINNERS:**







# Bachelor of Engineering - BE (Information Technology) A. Y 2022-2023

## **Major Project Exhibition - Winner List**

Date: 03/04/2023 Day: Monday Time: 11:00 - 1:00PM

Group No.	Student Name	Project Guide Name	Topic	
	Swaraj Jinagouda	8	Scrypto - Strategic Crypto Trading Bot across Exchanges	
18	Pratik Bhadane	Prof. Stella J		
	Chris Gonsalves			
	Odrin Rodrigues		Identification of Sign Language	
9	Kaustubh Desle	- Prof. Meena Ugale		
	Anushka Shinde			
	Shivam Yadav			
	Nihar Vira		Food Traceability using Hyperledger Supply Chain	
6	Anurag Yadav	Prof. Chhaya Dhawale		
	Siddharth Yennuwar			

	S .		
		w:	