

ST. XAVIER'S COLLEGE, MAPUSA GOA

College with Potential for Excellence Re-accredited by NAAC with A Grade Awarded DBT STAR College Scheme

Nature of Event (Workshop, Guest Lecture, Add- on Course, Seminar, etc.)	IOT exhibition for college students
Name of Department	Computer Science
Faculty In-Charge	Ms. Avani Anil Kharde
Stratum of Event (College, State, Regional, National)	State
Title of Event	CBEYONZ
Date of Event	14 th October 2023
Venue	St. Xavier's College, Mapusa
Resource Person details	-
Objective/ Scope of Event	Project-based learning among students and aims at providing hands-on experience to various technical aspects of internet of things
Particulars of Event	IoT Project Exhibition is the effort aimed project-based learning among students and aims at providing hands-on experience to various technical aspects of internet of things and engineering problems which will enable students to develop creative thinking and innovation in bringing up better engineering solutions and improves the depth of understanding of engineering concepts. There were about 22 projects that were exhibited from students of 6th semesters. The students were motivated to conduct this exhibition during their IoT practical session which is the part of their curriculum for the current semester. The faculty in charge for the subject and students organized and participated in this programme very enthusiastically giving working models of where and how IoT can be used in our day today life.
Outcome of Event	IoT Project Exhibition & Competition is the effort aimed project- based learning among students and aims at providing hands-on experience to various technical aspects of internet of things and engineering problems which will enable students to develop creative thinking and innovation in bringing up better engineering
Feedback	Good. The participation of students helped them to increase the morale, encourage team work and nurture their digital skills.
Total No. of Participants	21



