

Project Competition 2020

INFORMATION

Project Competition

Event Coordinator(s)

- 1. Prof.Kavita Jain
- 2. Prof.Suvarna Aranjo
- 3. Prof.Madhura Shirodkar
- 4. Prof.Lalita Moharkar

Student Coordinator(s)

1. NA

Time& Place:

- 3:00-5:00 pm
- Google Meet

Department:

- Computer Engineering
- IT
- EXTC

No of participants:

15 groups

The "Project competition 2020" was organized by Department of Computer ,IT and EXTC on 11th July 2020.The cash prizes were announced by the management of XIE to the winners of the competition. The Prize amount for the winners of the competition is as following:

First winner –Rs.4000/-Second winner -Rs.3000/-Third winner-Rs.2000/-

It was our great pleasure that the competition was judged by our own XIEalumni who are working in different IT industries in different domains. The alumni have given their guidance and suggestions to all the participants. Our notable alumni who have judged the competition are :Alister Dsilva,Shreyas Kotian, Leston Alvares,Sameer Mathad and Afshaan Mazagonwalla.

The project competition provides an excellent opportunity to the students to showcase their talent, research orientation and untapped potential. The student deserves recognition of the amount of hard work done for the projects. The Final year students of XIE (batch 2019-2020) have participated in the competition.15 Project groups from all three departments have participated in the competition. There were different Projects from different domains like Deep learning, AI, IOT, Security and Mobile application etc. E-certificates were given to all participants who have participated in the competition. There sand e-certificates were given to the winners of the competition. The winners of the Competition are:

Project Title	Position	Name of the group members
Dynamic Conversational Bot with AWS	First	Harshvardhan Chunawala,
		Aadesh Gindodiya,
		Naimesh Bhatt
Ai Pet with ML/Image recognition	First	Aditya Aspat,
		Abhishek Ghoshal,
		Elton Lemos
Biometric Identification using Gait	Second	Rohan Joshi,
Analysis by Deep Learning		Rohan Paranjpe,
		Hiralal Purohit
Self Driving Car Simulation	Second	Shivang Medhekar,
		Sohum Khot,
		Shreyas Bhide
Smart Ticket System For BEST Buses	Third	Justin Dsouza,
		Quintus Pai,
		SahilRasaikar
IPv4 to IPv6 tunneling	Third	Wendell Mendonca,
		Shazeb Shaikh,
		Zalak Pandya





