Event Overview:

Gandhinagar University managed by Platinum Foundation organised a two day workshop on "Hands-on: IoT Application & Security" on 23rd and 24th February, 2023. The Hands-on workshop was organized for 6th semester students by the Computer Engineering Department & Information Technology Department of Gandhinagar Institute of Technology and GU-IQAC under the guidance of Dr. H. N. Shah (Director, GIT) and Dr. Nimisha Patel (HOD-CE/IT). Prof. Nitin Padariya from National Forensic Sciences University has conducted the session. The 6th semester students and faculty members of CE/IT attended the workshop. The workshop was coordinated by Prof. Madhuri Chopade and Prof. Ruchika Patel.

Objective:

The objective of the workshop was to educate the students about the recent trends related to IoT and enlighten the student about the scope of IoT technologies and its business world.

Program Overview:

The workshop was attended by more than 60 students and faculty members of the Computer Engineering Department and Information Technology Department of Gandhinagar Institute of Technology. The session started by Prof. Madhuri Chopade with an introduction of the expert. The expert gave a basic introduction about the Internet of Things and how it can be used in today's world. The expert also gave a practical demonstration about the topic. The session was concluded by solving the student's query and discussing the future scope of IoT.

Photo Gallery:

Introduction and Welcome of Expert

Initiation of Session by Expert Prof. Nitin Padariya Sir

Session by Prof. Nitin Padariya Sir

Practical Demonstration

Discussion Session

Group Photo