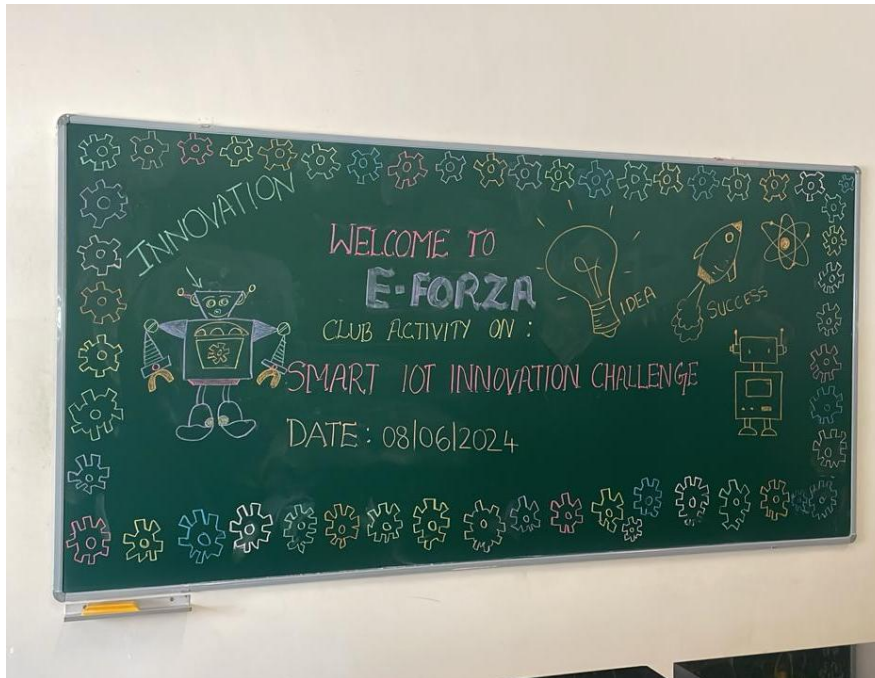


REPORT

ON

E-FORZA Club Activity

Department of Electronics and Communication Engineering and IIOT Engineering organized **E-FORZA club activity on “Smart IOT Innovation Challenge”** on **08.06.2024**. Participating students across various streams had to exhibit their project designed from scratch in this competition. This competition is a unique testing the ingenuity, assembly skills, and understanding of practical problems. This event was conducted and coordinated by Dr. Sajithra Varun S, Dr. Bapi Denath, Prof. Rajeev Panicker. students from ECE and various other branches, including students of 2nd year, and 3rd year students participated in this club activity.



Smart IOT Innovation Challenge

The program was started on 8th June 2024 at 8.30 AM with the introduction of the Chief guest by Ms. Noble Jose, student of third year ECE. The chief guest for the event was Prof. Murali C, Former President, IETE, NEW Delhi. As a token of appreciation a Flower bouquet was presented to chief guest by Dr. Shrinivas L. Gombi, Dean Academics, MVJCE, MVJCE, Bengaluru.



Chief guest Prof. Murali C along with event Coordinators

A total of 11 teams and 45 participants competed in the event with their projects. For the students, this was an opportunity to apply their technical knowledge in practical situations, and thereby even learn soft skills like teamwork, perseverance and sportsmanship. The competition came to an end at 10.30 am with the winners and runners of the competition announced by the chief guest Prof. Murali C, Former President, IETE, NEW Delhi and were awarded Certificates.



Chief guest Prof. Murali C visting the projects

The competition started following the explanation of the rules and regulations to the participants by Mr.Vardhineedi Pravaneeth, prefinal year student, organizing team members of E-FORZA Club.



Teams and participants with their project prototype



Teams and participants with their project prototype



Teams and participants with their project prototype



Teams and participants with their project prototype

An Autonomous Institute

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi, Recognized by UGC with 2(f) & 12 (B),
Accredited by NBA & NAAC



Teams and participants with their project prototype



Teams and participants with their project prototype

An Autonomous Institute

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi, Recognized by UGC with 2(f) & 12 (B),
Accredited by NBA & NAAC



Teams and participants with their project prototype



Teams and participants with their project prototype



Teams and participants with their project prototype

Outcomes:

1. Competitors receive feedback from judges, organizers, and fellow participants. This feedback can help them improve their projects and their skills for future competitions or real-world applications.
2. IOT based project competitions serve as platforms for innovation, skill development, and community building within the field of IOT.



The Winners of the event, along with the Chief guest

Winners:

Title:- Bionic Arm

1. MANOBHAVA P - 1IMJ22CS220
2. AMEEN MUHAMMED JUMAH - 1IMJ22CS008
3. CHETAN ANAND - 1IMJ22CS041
4. SOWMYA N - 1IMJ22CS141
5. T E SHYAM - 1IMJ22CS146



The Runners of the event, along with the guest

Runners:

Title:- Smart Equipment Identification System

1. MANOJNA M BHAT - IMJ22CG020
2. KAMAL NAYAN S - IMJ22CG015
3. DEEKSHA N - IMJ22CG009
4. RAJANEESH GA - IMJ22CG031