EVENT REPORT

EVENT 1 – QUIZOOZE

On 10th October 2021, Amrita Club for Robotics and Mechatronics (ACROM - RAS) & IEEE ROBOTICS AUTOMATION SOCIETY conducted their event for IEEE Week 2021-22 under the mentorship of Mr. Nippun Kumaar A. A., "**QUIZOOZE – You Snooze, You Lose**" which was a fun and interactive quiz event, aimed to test the knowledge of the participants and to build their basics in Robotics.

Thanya Ramanathan and Vaishnavi J, who are the Secretary and Co-Chair respectively started the event with a warm welcome. They began by giving a brief introduction to the ACROM-RAS club. Then we had Daibaan Mukherjee and Ruthvik K, the Co-Secretary and Chair who facilitated the event along with the senior executives.

There were a total of 30 participants, divided into 14 teams, each team having a total of 2-3 members from different streams at the undergraduate level.
The quiz had a total of two rounds, first being the Picture/Riddle round and then the descriptive round. The first round had 10 questions based on pictures, riddles, and a few audio-based. The second round was a descriptive round consisting of 7 questions. For every question answered correctly, the teams were rewarded 100 points, +50 for questions which were passed on and negative points of -10 and -50 were given for every incorrectly answered question in the first and second round respectively.

Out of the 14 teams, the winner log is as follows:

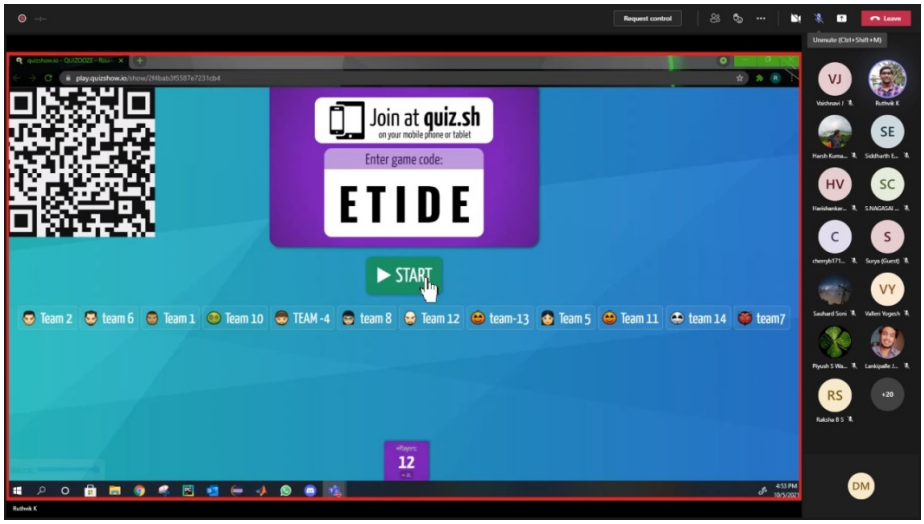
1st place: Team 13 - Piyush S Wandile, Shaleen Sharma, S Annamalai

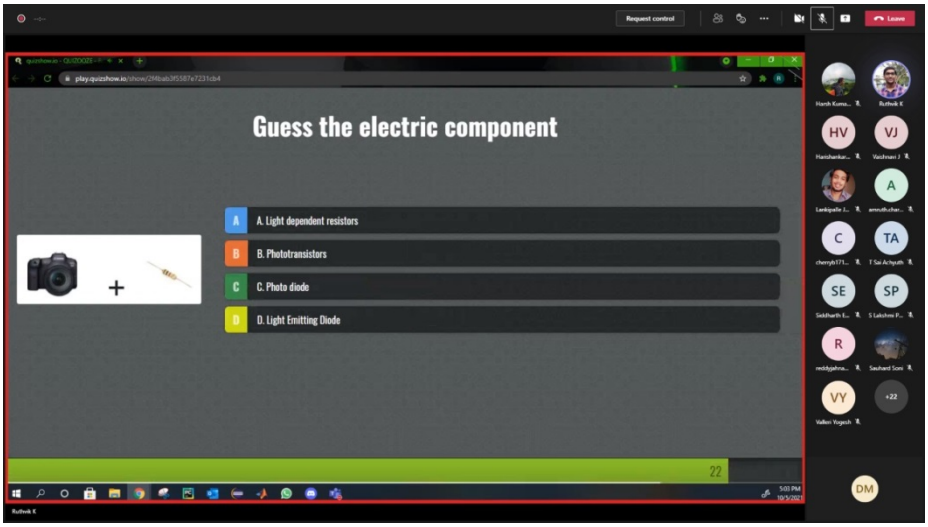
2nd place: Team 8 - S Lakshmi Priya, Ramaraju Padmavathi, V Yogesh

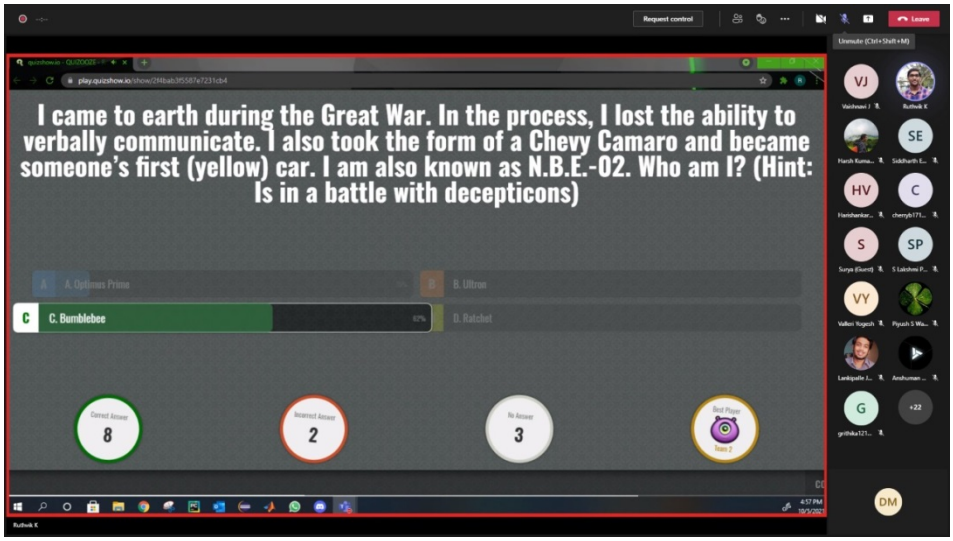
3rd place: Team 14 - Bojjam Hari Pavan Reddy, L.Jaya Vardhan Naidu

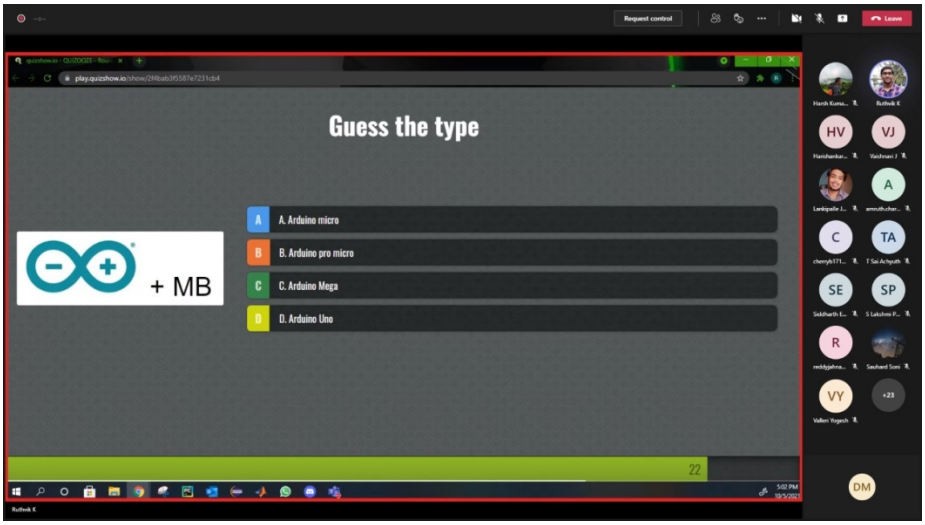
Runner-ups: Team 5- P Nandieswar, Preethi, Sauhard Soni
Team 12- Prajwal Dharmaraj Kadam, Sangam Jovan Jasvil, S.Nagasai Chandan

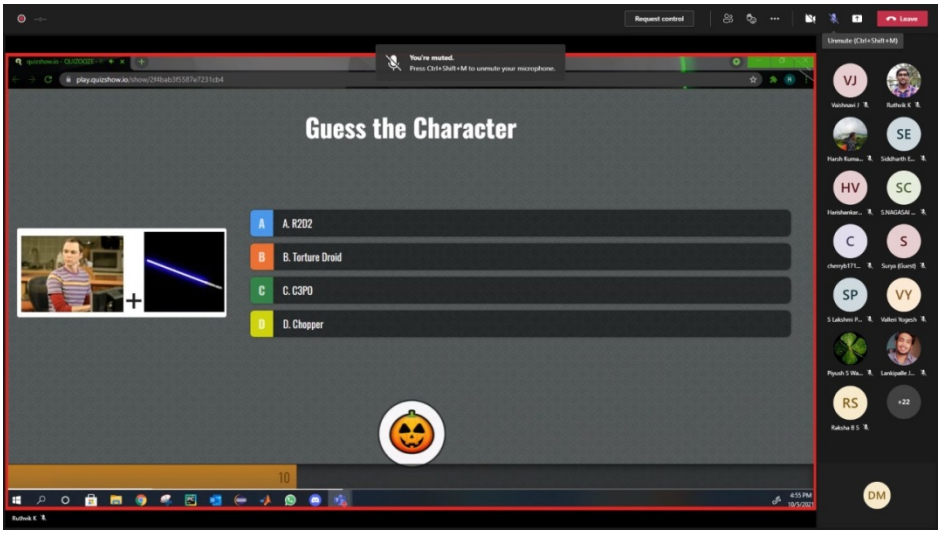
Feedback from the participants was collected towards the end of the event which suggested that they found this event to be very informative and expressed their motivation to explore more dimensions in this domain. They also conveyed that they are looking forward to more such events.

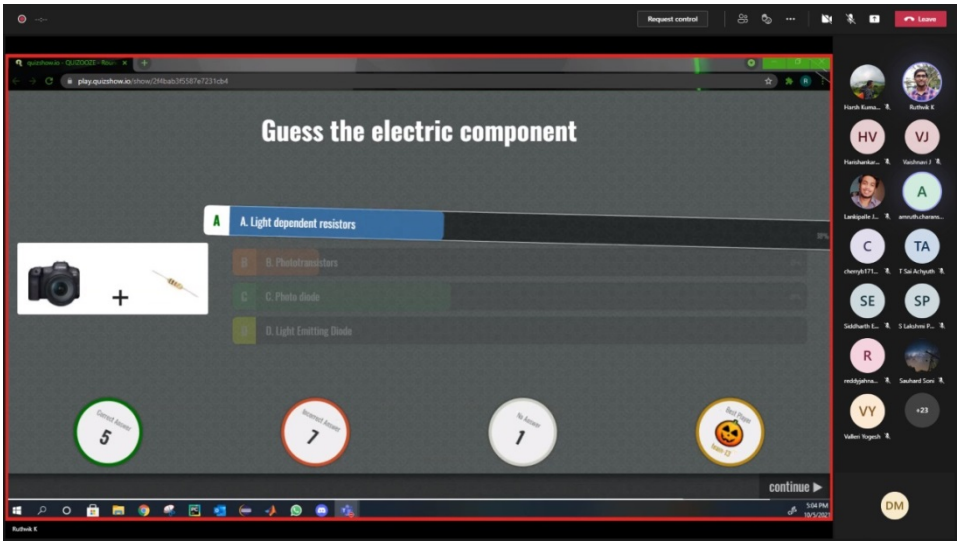

Join at quiz.sh
on your mobile phone or tablet
Enter game code:
ETIDE
START
Team 2
team 6
Team 1
Team 10
TEAM -4
team 8
Team 12
team-13
Team 5
Team 11
team 14
team7
12

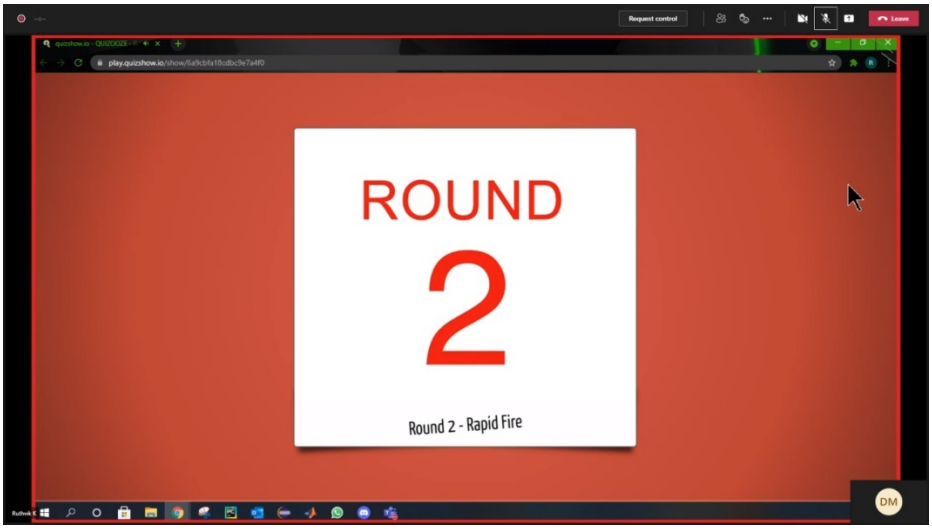

Guess the electric component
A. Light dependent resistors
B. Phototransistors
C. Photo diode
D. Light Emitting Diode
22

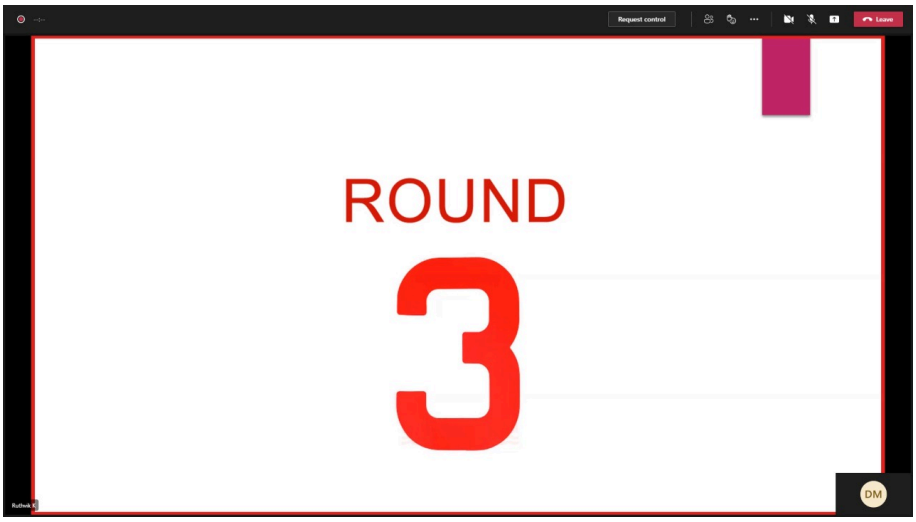

I came to earth during the Great War. In the process, I lost the ability to verbally communicate. I also took the form of a Chevy Camaro and became someone's first (yellow) car. I am also known as N.B.E.-02. Who am I? (Hint: Is in a battle with decepticons)
A. Optimus Prime
B. Ultron
C. Bumblebee
D. Ratchet
8
2
3

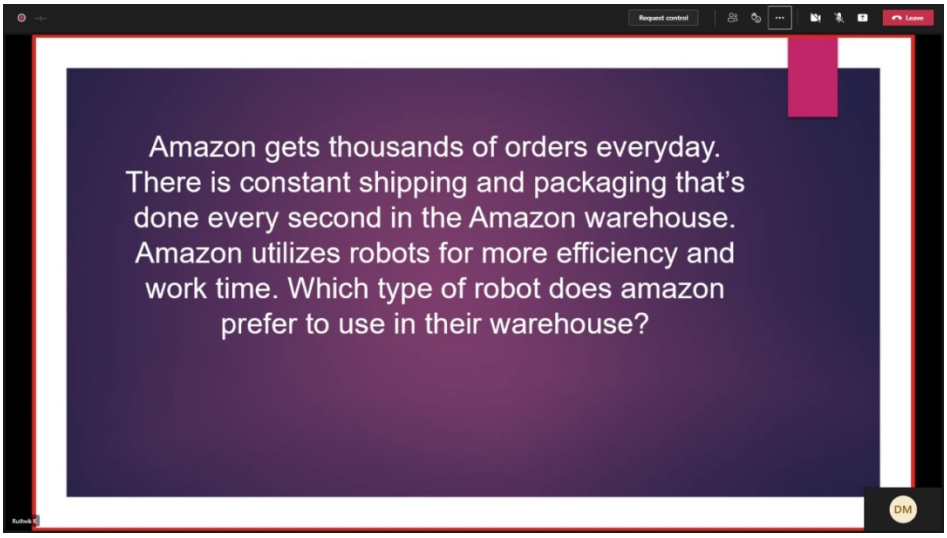

Request control
Leave
play.quizshow.io/show/2f4bab3f5587e7231cb4
Guess the type
+ MB
A. Arduino micro
B. Arduino pro micro
C. Arduino Mega
D. Arduino Uno
22
DM


Request control
Leave
You're muted.
Press Ctrl+Shift+M to unmute your microphone.
play.quizshow.io/show/2f4bab3f5587e7231cb4
Guess the Character
A. R2D2
B. Torture Droid
C. C3PO
D. Chopper
10
DM


Request control
Leave
play.quizshow.io/show/2f4bab3f5587e7231cb4
Guess the electric component
A. Light dependent resistors
B. Phototransistors
C. Photo diode
D. Light Emitting Diode
5
7
1
continue
DM


ROUND
2
Round 2 - Rapid Fire


ROUND
3


Amazon gets thousands of orders everyday. There is constant shipping and packaging that's done every second in the Amazon warehouse. Amazon utilizes robots for more efficiency and work time. Which type of robot does amazon prefer to use in their warehouse?