

# DEPARTMENT OF COMPUTER SCIENCES

# FLYING CYBORG – COMPUTER SCIENCE CLUB TECHNOZARRE 2021 ORGANISES



# RULES AND REGULATIONS

- · Make an insta reel max 30 sec
- · You can participate solo or two in a team.
- · Plagiarism will result in disqualification.
- The panel of judges will evaluate entries based on the following Criteria:
  - (i)Creative Interpretation of the theme (50%)
  - (ii)Originality i.e video should be Creative and imaginative (25%)
  - (iii)Technical skill i.e video that is neatly and carefully crafted (25%)

Theme: Showcase how online classes helps you to discover your real self.

Registration Link:https://forms.gle/9njPcCMRpMsK4Vav6



## REPORT ON REELS EVENT

**Date:** 23<sup>rd</sup> July 2021

**Mode and Link:** Google Meet – https://meet.google.com/hjr-fwmj-hef

**Conducted By:** Flying cyborg – Computer Science CLUB (Technozarre 2021)

Participated By: B.Com, BBA, BCA Students

**Time:** 12.00 pm -1.30 pm

#### **OBJECTIVE:**

# "I thought this was \*reel\* good." - FEET IT REEL IT.

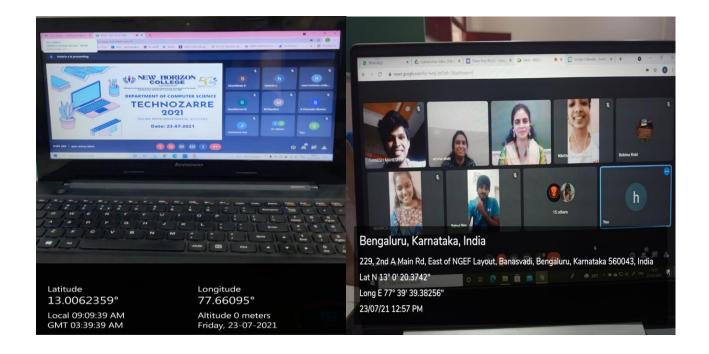
To provide a platform to the students to exhibit their creative, imaginative ideas on current affairs Online Classes.

## **Highlights of the event:**

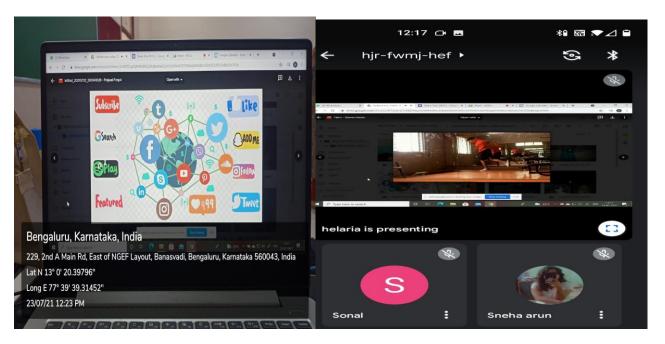
23<sup>rd</sup> July 2021 at 12:00 PM began pleasant, with students from BCom, BCA and BBA bubbling with energy to witness the inter department REELS Competition. The judges for the event were Assistant Professor Ms. Aruna K shet, from the Department of Commerce and Assistant Professor Ms.Sonal, Department of Management.

REELS competition tests student's creativity, imaginative idea, and technical knowledge in video trolling for 30 seconds. It invites the student to speak on their video without hesitation, repetition, or deviation.

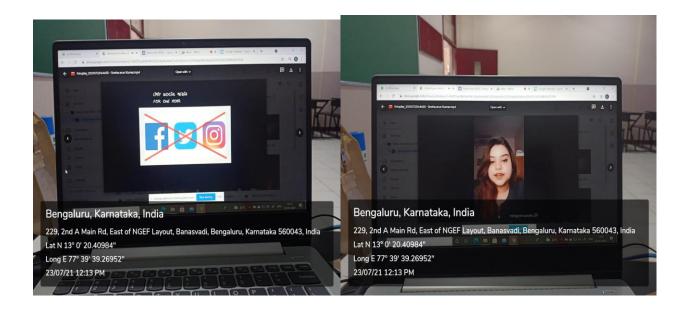
REELS event provided a platform for the students to showcase their talent and expertise ideas, technology, with 19 participants from across the departments displaying their videos and spoke enthusiastically on the online class topic. They were judged for creativity imaginative, theme, technology used for editing the videos and the student shared their ideas over the presentation. The session witnessed enthusiastic participation from students.



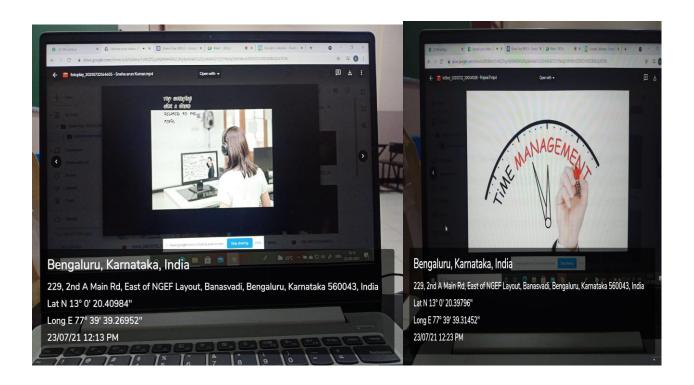
Introduction of the event by Mr. Magesh G and Mr. Rahul BM

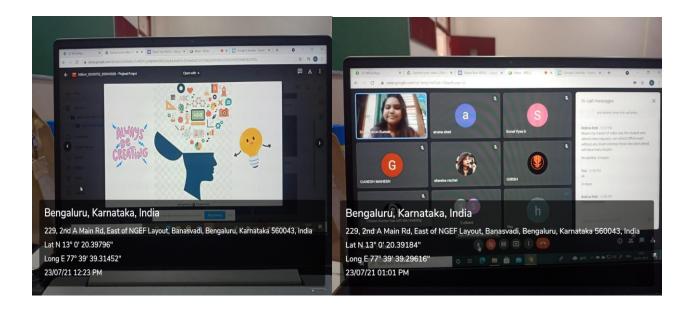


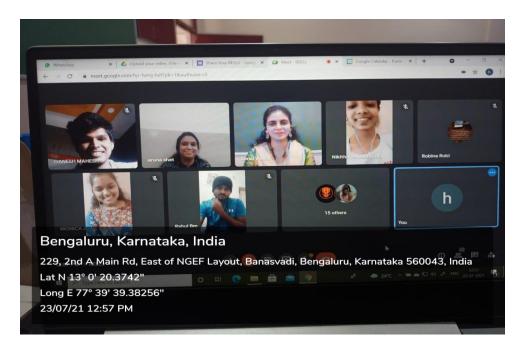
**Shared Videos of the Participants** 



Students shared the video and explained their ideas and views over the online classes







**Group Photo of the event** 

# **Conclusion:**

It motivated the students to gather their thoughts on the given topic and to exhibit their talent over a video in 30 seconds duration.