#### **WEBINAR**

on

# VIRTUAL REALITY – TECHNOLOGY & APPLICATIONS (May 11, 2021 10 am – 11 am)

On the occasion of National Technology Day, Department of Computer Science, Government College Kariavattom in association with FOSS cell decided to conduct a webinar on some emerging technology. Virtual Reality was chosen as the topic since it would be an interesting area from students' perspective. The webinar was designed to cover both the technology and applications related to virtual reality. Resource person was Mr. Asjad Nabeel, Assistant Professor, Government College of Engineering Kannur.

Webinar was organized on May 11<sup>th</sup> 2021, from 10 AM to 11 AM. 40 to 50 members participated in the session. It included both students and faculties including external participants. External participants included participants from University of Mysore, KVM College of Engineering and Technology, UIT Azhoor etc. The webinar was conducted in online mode through Google Meet.

#### About the Resource Person

Asjad Nabeel P is an Assistant Professor in the Department of Computer Science and Engineering, GCE Kannur. He completed his B.Tech in Computer Science and Engineering and M.Tech in Computer and Information Science. He has published various articles in various National, Internation Conferences and Journals. He has done many funded projects as Junior Research Fellow. Many of his major projects were on Augmented Reality. He has got many professional memberships like CSI membership and has obtained various certifications including Wipro Certified Faculty.

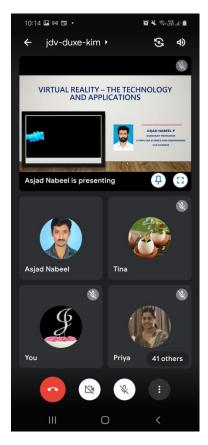
10 AM - 11 AM

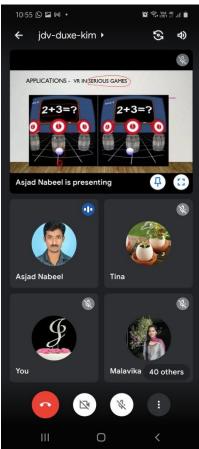


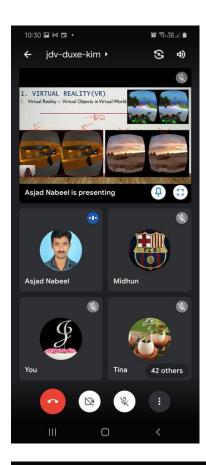
Smt. Jovi Joseph

Smt. Tina Elizabeth Mathew

#### **SCREENSHOTS**





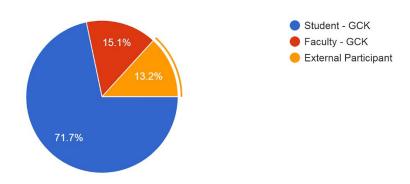




## **SUMMARY OF FEEDBACK RESPONSES FROM PARTICIPANTS**

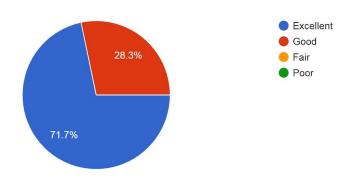
# 3. Participant Category

53 responses



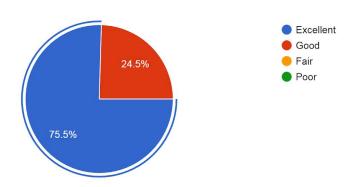
## 4. Please rate the speaker's knowledge of the topic:

53 responses

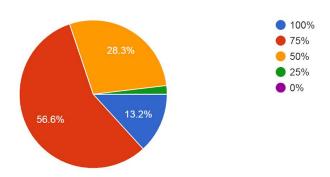


## 6. Please rate the content of the slides/virtual aids:

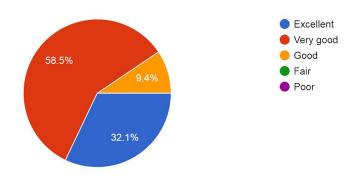
53 responses



# 7. What percentage of the information was new to you? 53 responses



# 8. How did the session compare to your expectations? 53 responses



#### 9. Overall session evaluation:

53 responses

