NARAYANA ENGINEERING COLLEGE::NELLORE

AUTONOMOUS

Permanently affiliated to JNTUA Ananthapuramu, Approved by AICTE,
Accorded 'A' grade by Govt. of AP, Recognized by UGC 2(f) & 12(B),
ISO 9001:2015 certified Institution, Approved with 'A+' Grade by NAAC

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Report on "Webinar on Advanced Technology Courses"

The department of **Electronics and Communication Engineering** has conducted "**webinar on Advanced Technology Courses** "on behalf of "**Agama Educational institutions in partnership silicon valley 4u**" on 29/10/2021. Students of II,III AND IV Year B.Tech came forward to participate in this event.

In this competition world all the companies are looking for graduates who have higher education and have additional skills, career guidance cell is training the students by conducting this activity. Skills needed to succeed in these exams and interview are provided **Agama Educational Institutions** who are collaborating with Narayana Engineering college.

The incharges are given instructions regarding these sessions where the resource persons spoke on a the topic in length.

The resource person is

MR.Gurumurthy

Founder Of Silicon Valley 4u, San Francisco, California,USA.

Staff members and students participated in the event

PPT display of the program content

A huge number of students participated

Final year student Mr.Bharadwaj interacting with the resource person

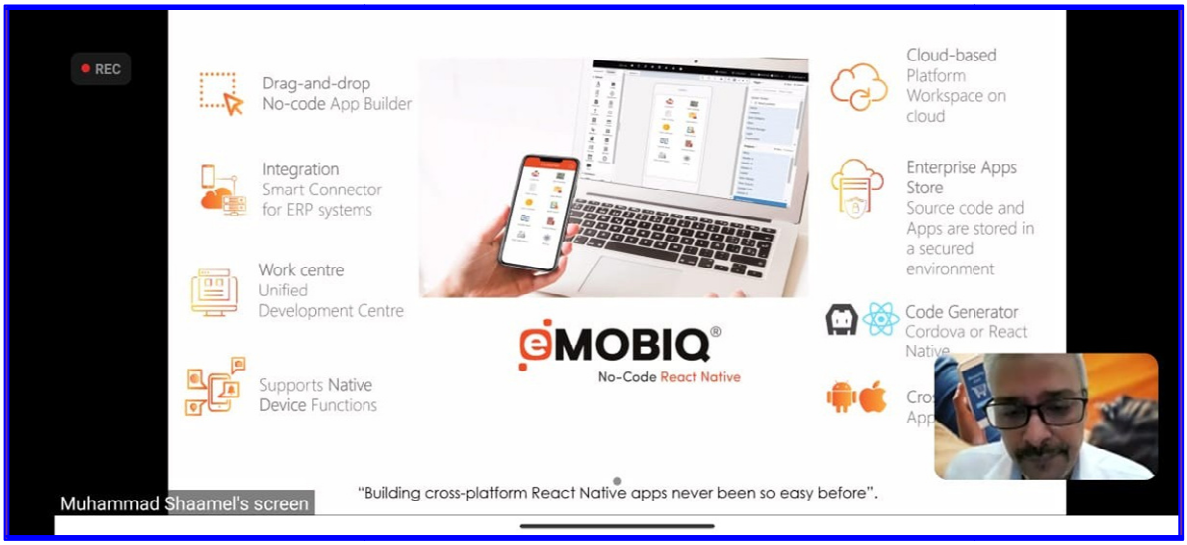
Dr.R.Gayathri, Professor/ECE enquiring about the advanced technology courses

Ms.Jothirmayi, Final year ECE interaction about the courses

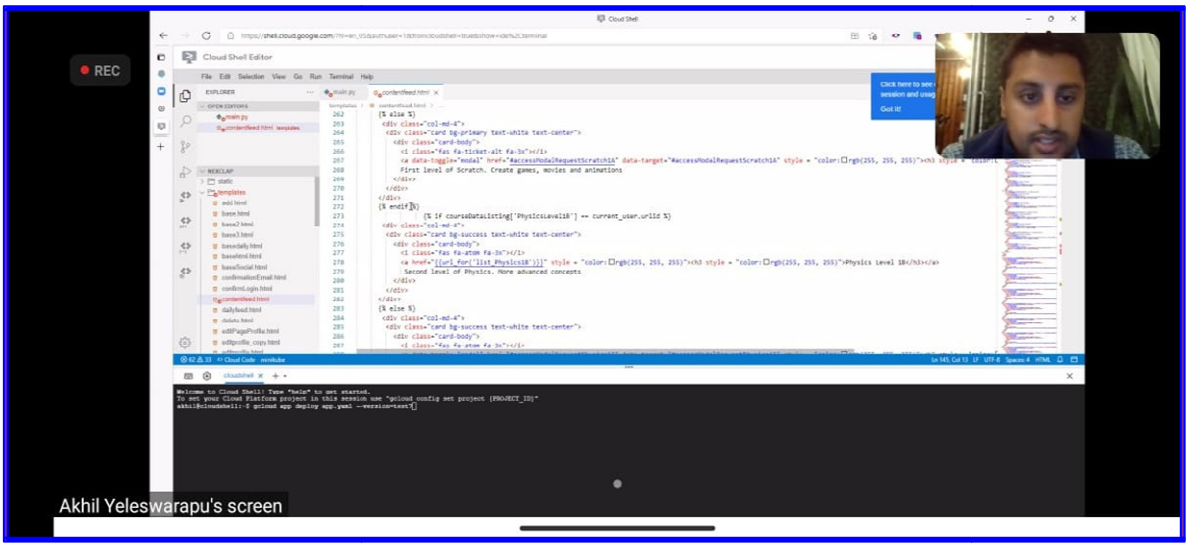
Resource Persons interaction with students

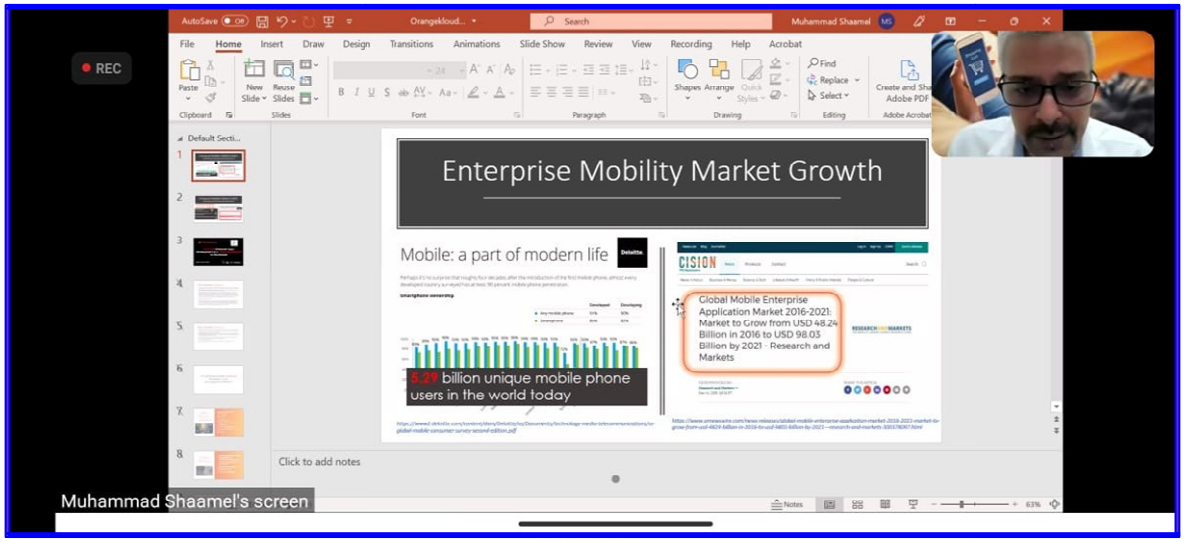
Ms.Sanjana final year ECE asking her query on latest courses

Resource Persons interaction with students



Display of the PPT





Students of B.Tech actively involved in the session where they recollected, related the information and effectively learnt the relevant knowledge.

After the **Webinar on Advanced Technology Courses** session, head of the department Dr.K.Murali appreciated the students for their active participation in the event.

Total no. of Participants :127