SRI KRISHNA COLLEGE OF TECHNOLOGY

An Autonomous Institution, Accredited by NAAC with "A" Grade
Kovaipudur, Coimbatore - 641042

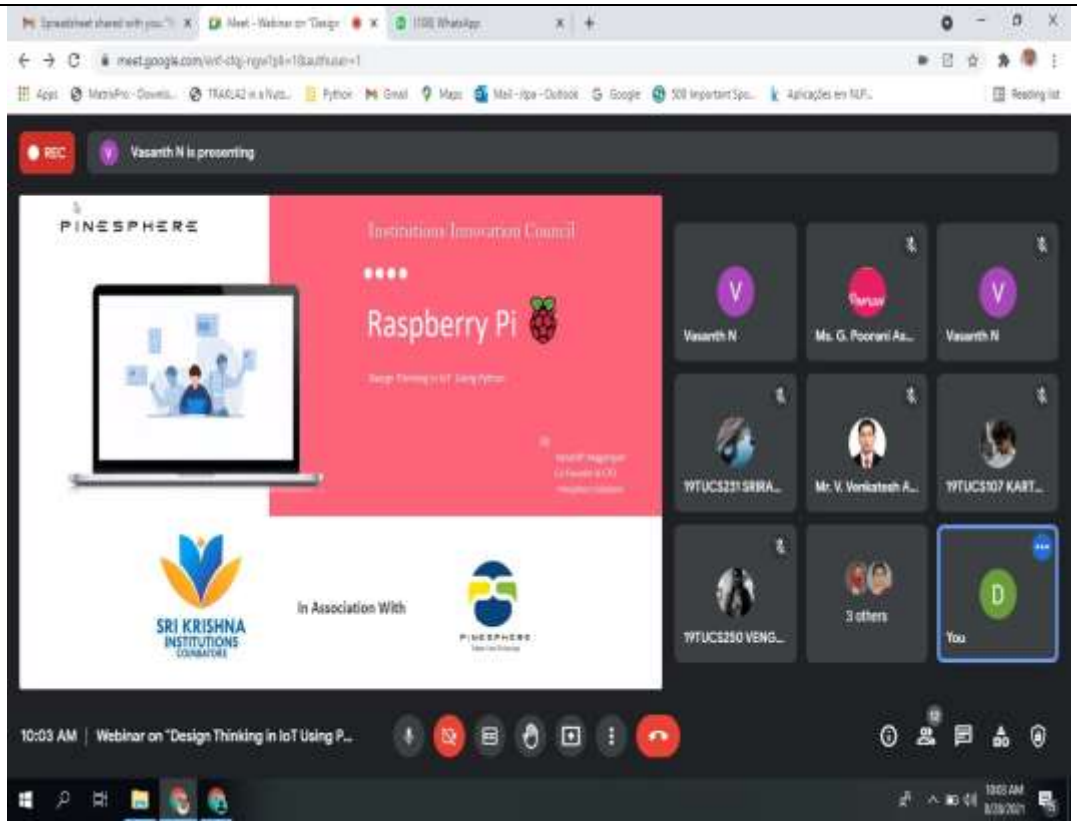
Department of Computer Science and Engineering

in Association with

Institution's Innovation Council

Organized a webinar on "STARTUP A JOURNEY MADE FOR ALL"	
Date	28.08.2021
Time	10:00AM - 11:00AM
Resource Person(s)	Mr.Vasanth Nagarajan
Number of students attended	50
Number of Faculty Members attended	9

Session's Glimpses


REC
Vasanth N is presenting
PINESPHERE
Institution Innovation Council
Raspberry Pi
SRI KRISHNA INSTITUTIONS COIMBATORE
In Association With
PINESPHERE
Vasanth N
Ms. G. Poorani As...
Vasanth N
19TUCS231 SRIRA...
Mr. V. Venkatesh A...
19TUCS107 KART...
19TUCS250 VENG...
3 others
You
10:03 AM | Webinar on "Design Thinking in IoT Using P...

REC
Vasanth N is presenting
Raspberry Pi
PINESPHERE
About Me :
Area Of Expertise :
People
Mute all
Add people
Host controls
Search for people
In call
Vasanth N
Ms. P. Ananthu Pr...
Ms. G. Poorani A...
Ms. G. Sandhya...
30 others
You
Webinar on "Design Thinking in IoT Using Python"

Raspberry Pi
LET'S START
Raspberry Pi®
Webinar on "Design Thinking in IoT Using Python"

REC
Vasanth N is presenting
Vasanth N
Ms. G. Poorani ...
Ms. P. Anantha ...
20TUC5145 PIR...
19TUC5031 Dha...
18TUC5110 MA...
19TUC5107 KAR...
18tucs107 Lithika
G NIVEDHITHA ...
21CSEL GOWD...
40 others
You
10:50 AM | Webinar on "Design Thinking in IoT Using P...

Description:

The Department of Computer Science and Engineering and Institution Innovation's Council organized a webinar on "**Design Thinking in IoT using Python**" for the benefit of Students facilitated by Mr.Vasanth Nagarajan ,Co-Founder, CTO, Pinespehre

Objectives:

The webinar was organized to

- Understand the concepts of IoT and Raspberry Pi
- Develop the mini projects using Raspberry Pi
- Build the application using IoT and python
- Explore in real time problem solving using IoT and Python

Outcomes:

Upon completion of this webinar the student would be able to

- Understand the concept of IoT & Python
- Solve the real world problem using design thinking concepts and IoT
- Develop a real time application using Raspberry PI
- Design the Robot using IoT Concepts

Faculty Coordinator HoD