



SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, A.Rangampet-517102

A National Level Webinar

On

Deep Learning in Visual Recognition

(02nd July, 2020)

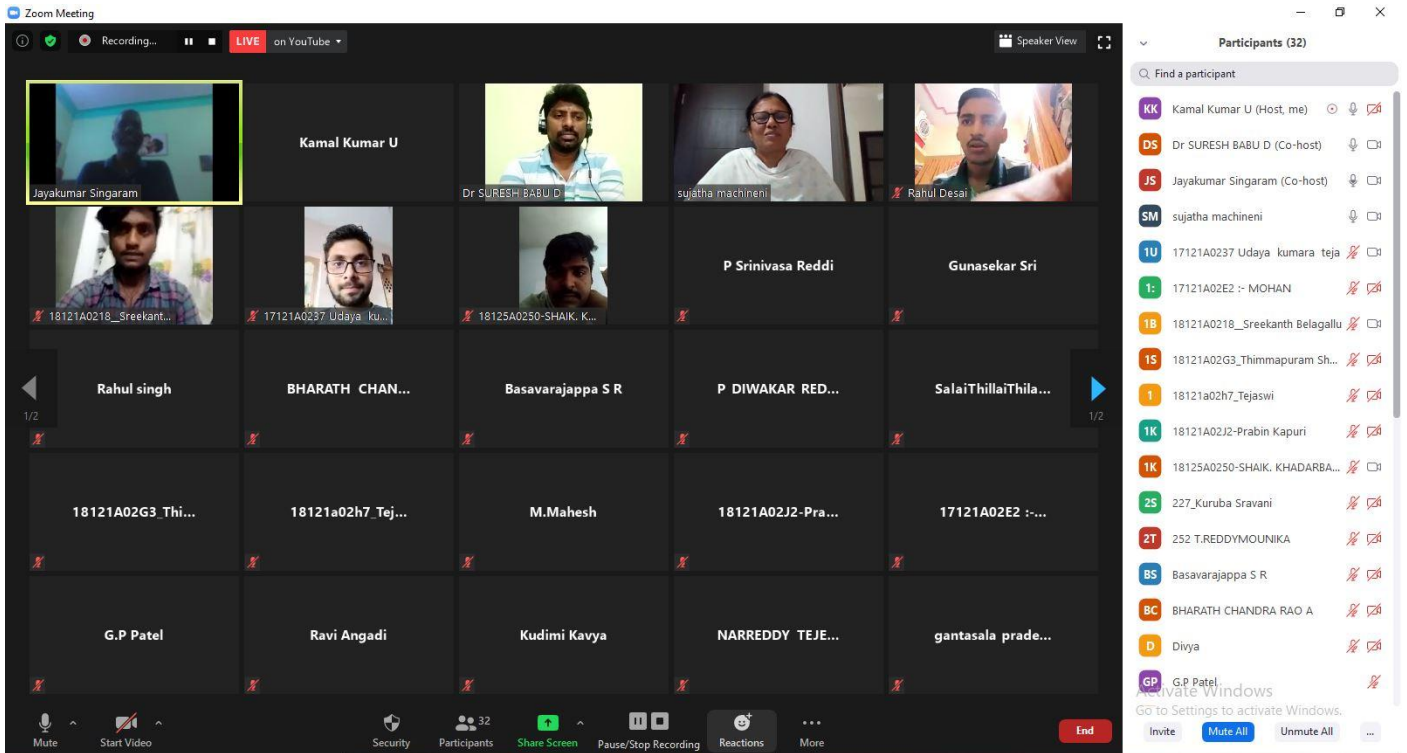
Department of Electrical and Electronics Engineering organized an expert lecture on A National webinar on “**DEEP LEARNING IN VISUAL RECOGNITION**” Under ISTE Student Chapter & IEEE Student Branch on 02-07-2020.

Dr. Jayakumar Singaram, is a founding member of Rinanu Semiconductor LLP, PiiTech Systems, Epigon Media Technologies. Member of Epigon Media Technologies, PiiTech Systems and GPTL.

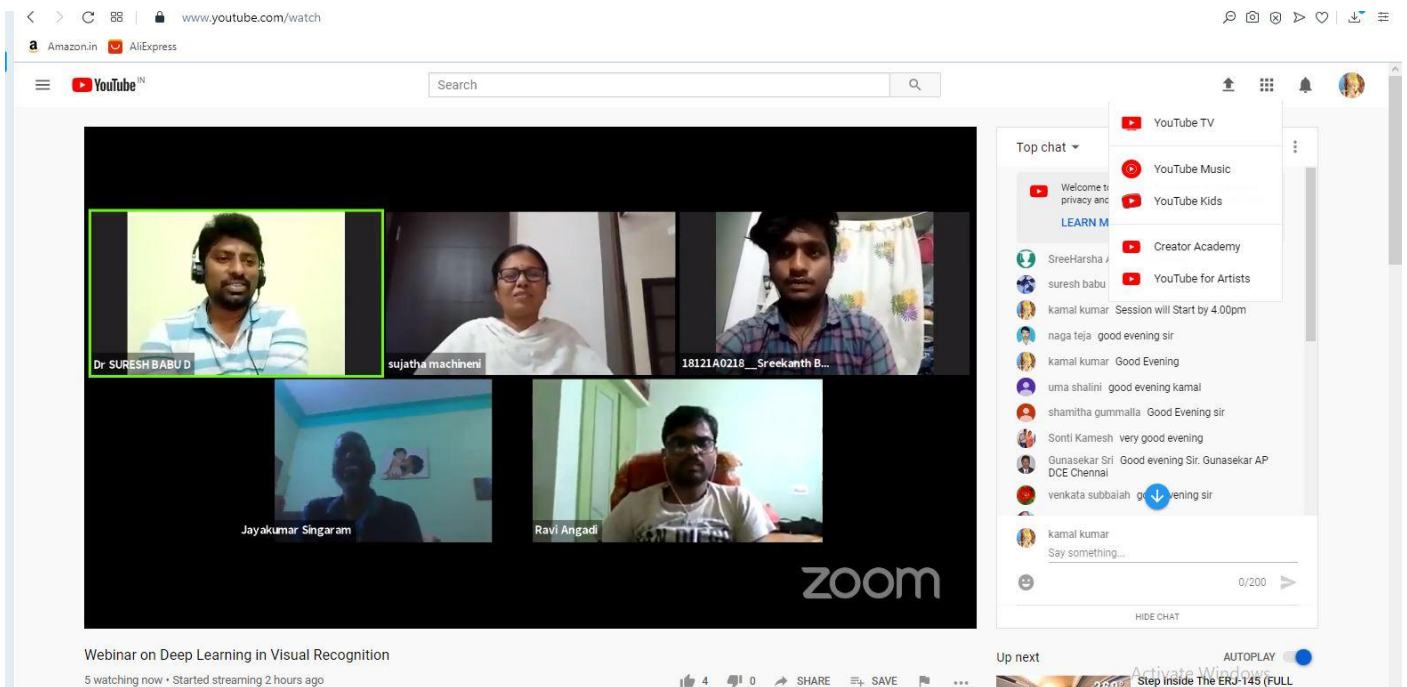
The Following activities were covered during the webinar:

1. Discuss use of Visual Recognition <https://www.jkuse.com/visual-recognition>
2. IBM Watson Visual Recognition (listen to story from team IBM)
<https://www.jkuse.com/visual-recognition/ibm-watson-vr>
3. Create Project by using Wation Studio
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/watson-studio>
4. Visual Recognition Service (provision this resource and add to project)
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/watson-vr-service>
5. Make your own Custom Model
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/custom-model>
6. Train Your Model
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/train>
7. Test Your Model
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/test>
8. Deploy Your Model
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/deploy>
9. Edit and Build EnParrvaai (Client app in Android Phone) app
<https://www.jkuse.com/visual-recognition/ibm-watson-vr/client-app>
10. Recap <https://www.jkuse.com/visual-recognition/ibm-watson-vr/recap>

Few Glances of Online Webinar



Participants attending in Zoom Platform



Participants attending in YouTube Live Session