E&TC Establishes a Center of Excellence in Computer Vision

The Department of Electronics and Telecommunication signed a Memorandum of Understanding (MoU) with GB Softronics Solutions, Nashik on 23 Aug 2021 to form a Center of Excellence in Computer Vision using Open CV.

GB Softronics Solution is specialized in Embedded Programming, Customized Embedded Applications, Customized Software Development. The company also provides placement based training and internships for students, as well as training for faculty members through Faculty Development Programs which are based on practical aspects. Mr Ganesh L Attarde is the Founder and CEO of GB Softronics Solutions, Nashik.

Under the MoU to form the Center of Excellence in Computer Vision, GB Softronics will coordinate training programs for students as well as for faculty members. The company will also provide a platform for internships and research-based activities.
 The objectives of the formation of the Center of Excellence in Computer Vision are:

- To enhance the practical knowledge and to develop research culture among students in the field of Image and Video Processing using Machine Learning.
- To provide internships and placement oriented training to students.
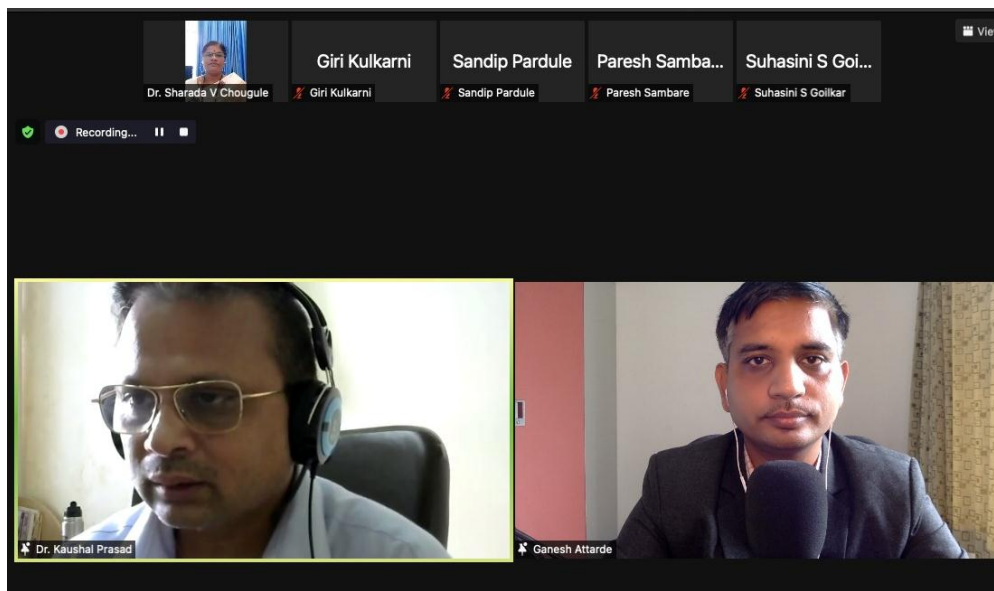- To provide training for faculty members in thrust areas like IoT, Embedded Development and Machine Learning

The program was started through an online platform with the welcome and introduction of the founder and CEO, Mr Ganesh Attarde.
 HOD EXTC Dr Sharada V. Chougule explained briefly the objectives of signing the MoU for the Center of Excellence in Computer Vision.
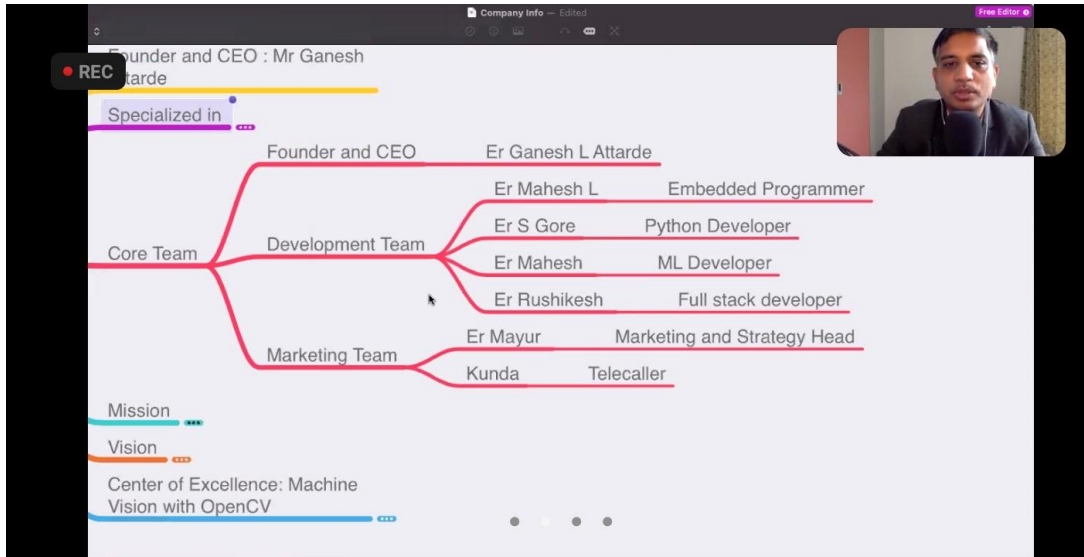
Mr Ganesh Attarde (CEO, GB Softronics) explained the company profile as well as support and activities to be carried out through the CoE. Principal Dr Kaushal Prasad shared his views regarding the importance of industry-academia collaboration to catalyse innovation and growth in technology. Faculty members and staff of the EXTC department were also present for this online event.
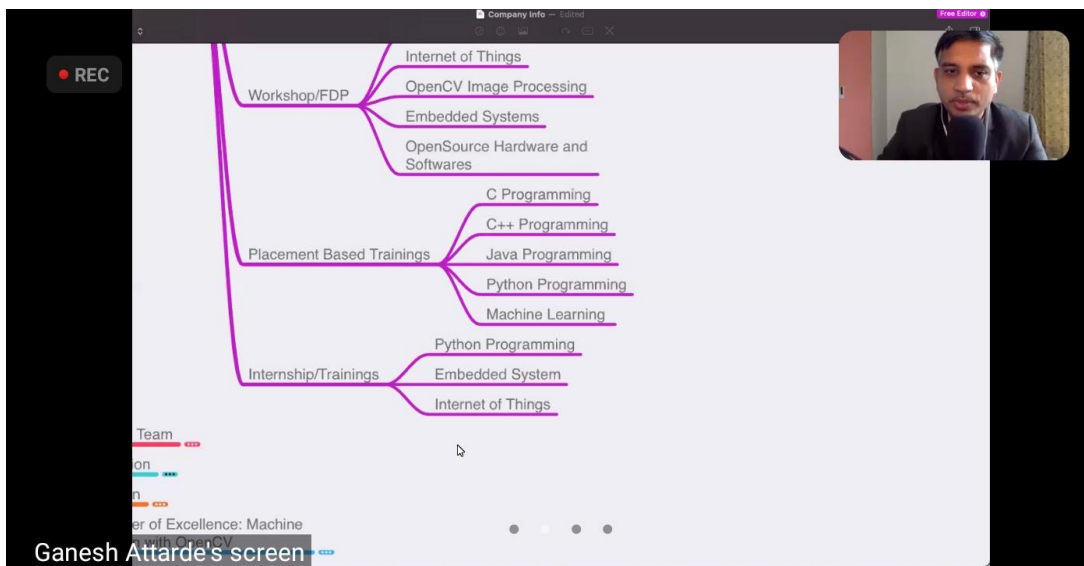

Dr Sharada V Chougule HOD EXTC briefing about the formation of Center of Excellence in Computer Vision using OpenCV

Principal Dr Kaushal Prasad sharing his views

Mr Ganesh Attarde (Founder and CEO of GB Softronics Solutions) discussing the company profile

Mr Ganesh Attarde explaining about acclivities and programs to be conducted under
the MoU for Center of Excellence in Computer Vision