NAME OF THE EVENT:	**"Webinar On "Artificial Intelligence""**
ORGANISING DEPARMENT :	**Dept. of CSE**
NAME OF THE CO-ORDINATOR:	**Mr. Nithin Kumar Heraje** **Mrs. Aparna Shetty**
DATE :	**8th August 2020**
NAME OF THE RESOURCE PERSONS :	**Mr. Revanth Kumar, Sr Research Engineer, Harbour Technologies.**
NO OF PARTICIPANTS :	**99**

Artificial intelligence (AI), sometimes called machine intelligence, is intelligence demonstrated by machines, unlike the natural intelligence displayed by humans and animals. In the twenty-first century, AI techniques have experienced a resurgence following concurrent advances in computer power, large amounts of data, and theoretical understanding; and AI techniques have become an essential part of the technology industry, helping to solve many challenging problems in computer science, software engineering and operations research.

Dr Antony P J, HOD-CSE, delivered welcome address, Mr Nithin K Heraje, Asst Prof., CSE, introduced the speaker after which session was started. Advantageous of AI and its classification was given and also the insights of different tools using AI was discussed in the session, participants cleared their doubts during Q&A session. Mrs Aparna Shetty, Asst Prof., CSE proposed vote of thanks.

Faculties and students from various colleges took part in the webinar. E-certificate provided to all the participants on receiving the feedback.

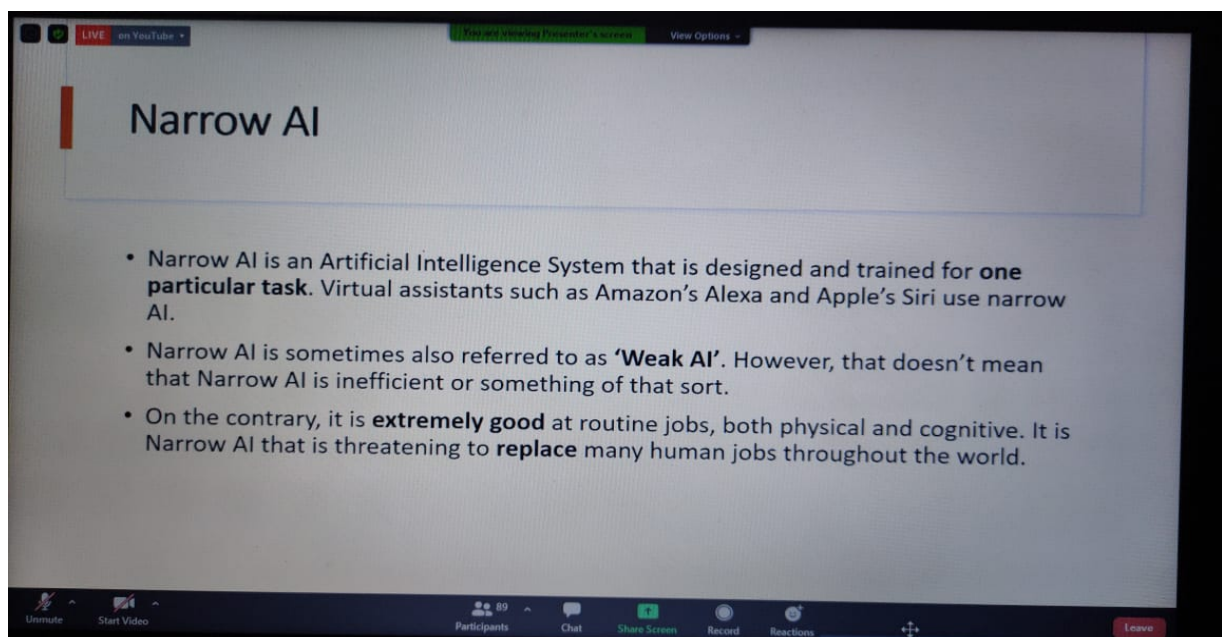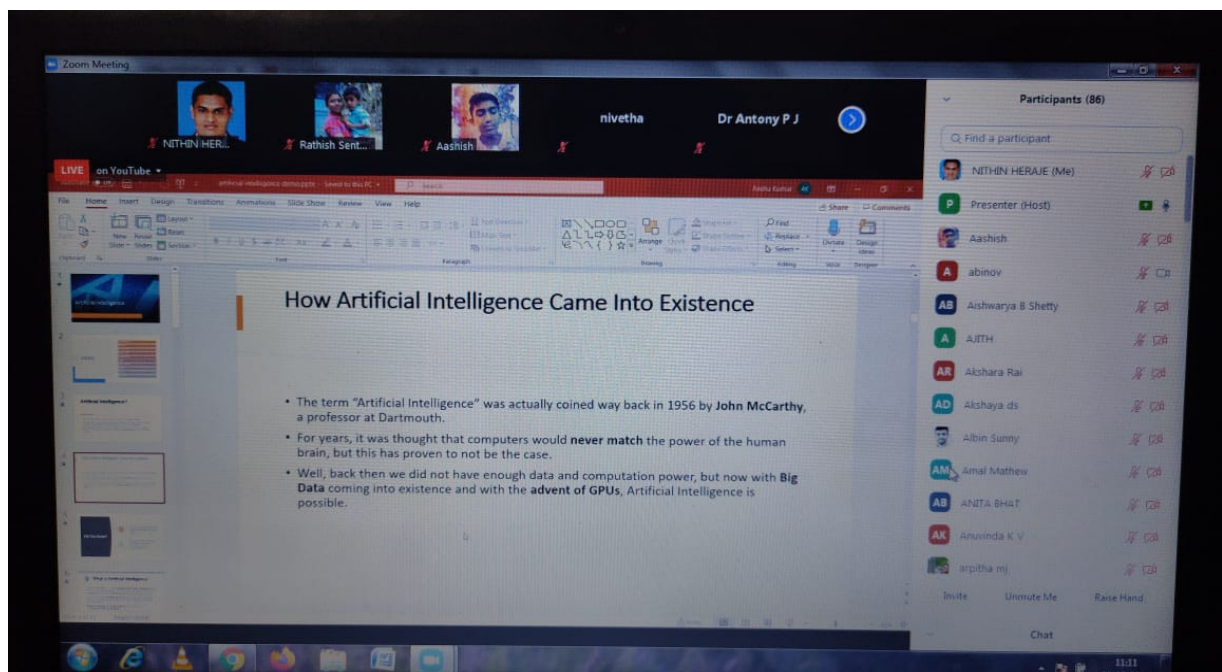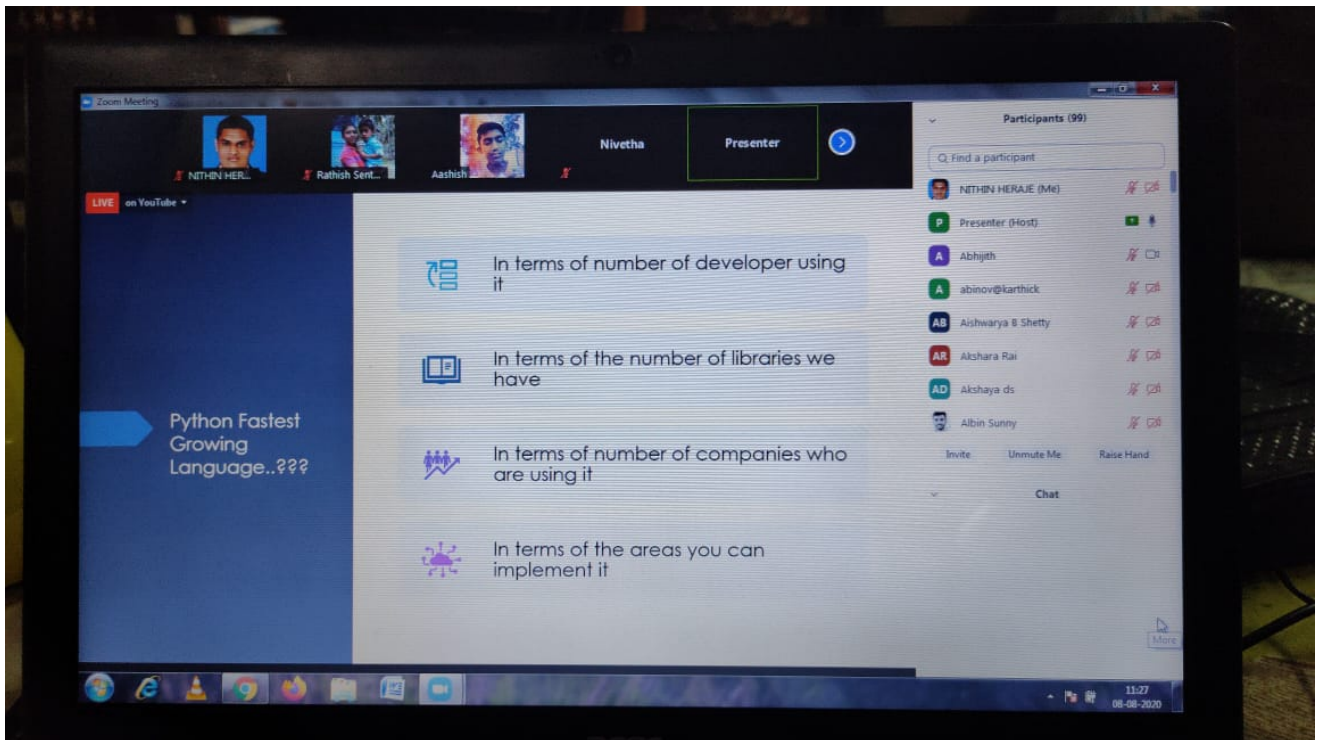# Online webinar platform details:

Zoom Meeting:

https://zoom.us/j/97292966291?pwd=amNNdGdJNEV3T0c0bXRYSTgrVTBPdz09

Meeting ID: 972 9296 6291

Passcode: 794210

Live meeting youtube link:-

https://youtu.be/fsLi4w5UauQ

Mr Nithin Heraje & Mrs Aparna Shetty   Dr Antony P J   Dr Shantharama Rai C.

CO-ORDINATORS   **HOD-CSE**   **PRINCIPAL**

Copy to: 1. President, LMET.

           2. Vice President, LMET.

           3. File.