VIGNAN'S
Foundation for Science, Technology & Research
(Deemed to be University)
-Estd. u/s 3 of UGC Act 1956

Webinar Report
On
Applications of Deep Learning

Organized by
Department of Computer Science & Engineering
VFSTR Deemed to-be University, Vadlamudi
06 – 08 -2021

Title: One Day International Online Webinar on Applications of Deep Learning
Date:6-8-2021.

Webinar Speaker: Dr. V. Masilamani, Associate Professor and HOD in Computer Science and Engineering, Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram (IIITDM Kancheepuram), Chennai 127
Total Registrations:384
Number of participants:250

Description of the Program:

Vignan's Foundation for Science Technology and Research is NAAC 'A' grade institution and secured good rank in engineering category by the National Institutional Ranking Framework (NIRF). TheDepartment of CSE along with the Department of IT, has planned to organize a series of webinars on emerging technologies for faculty and research scholars to improve the research potentiality and to get updated with emerging trends in the industry.As the part of series of webinars, TheDepartment of Computer Science & Engineeringhas organized a webinar on "Applications of Deep Learning". This webinar has received an overwhelming response. 384 Faculty members, research scholars, students from various Higher education institutions and Universities have registered and 250 participants attended the webinar. There were 12 international participants also.

P.Jhansi Lakshmi, Program organizer, welcomed all the delegates and participants to the webinar. MrD. Yakobu, introduced the webinar speakerDr. V. Masilamani, Associate Professor and HOD in Computer Science and Engineering, IIITDM Kancheepuram.Initial remarks were given by Dr. VenkatesuluDondeti, Head of the Department, Computer Science & Engineering. He quoted the need, usage and deployment of applications in Cloud infrastructure and the migration of industries towards cloud.

Dr. V. Masilamani, gave insights on “Applications of Deep Learning”. In this webinar, Dr. V. Masilamani, discussed about Motivation of CNN, Applications of Deep Learning, CNN, Feed forward neural networks, Different well known Architecture

Later, there was a queries session where the participants posed queries regarding the ways this technology can mastered and also usage of this approach in their projects, for which answers were delivered. This was followed by geo-tagged photo session.

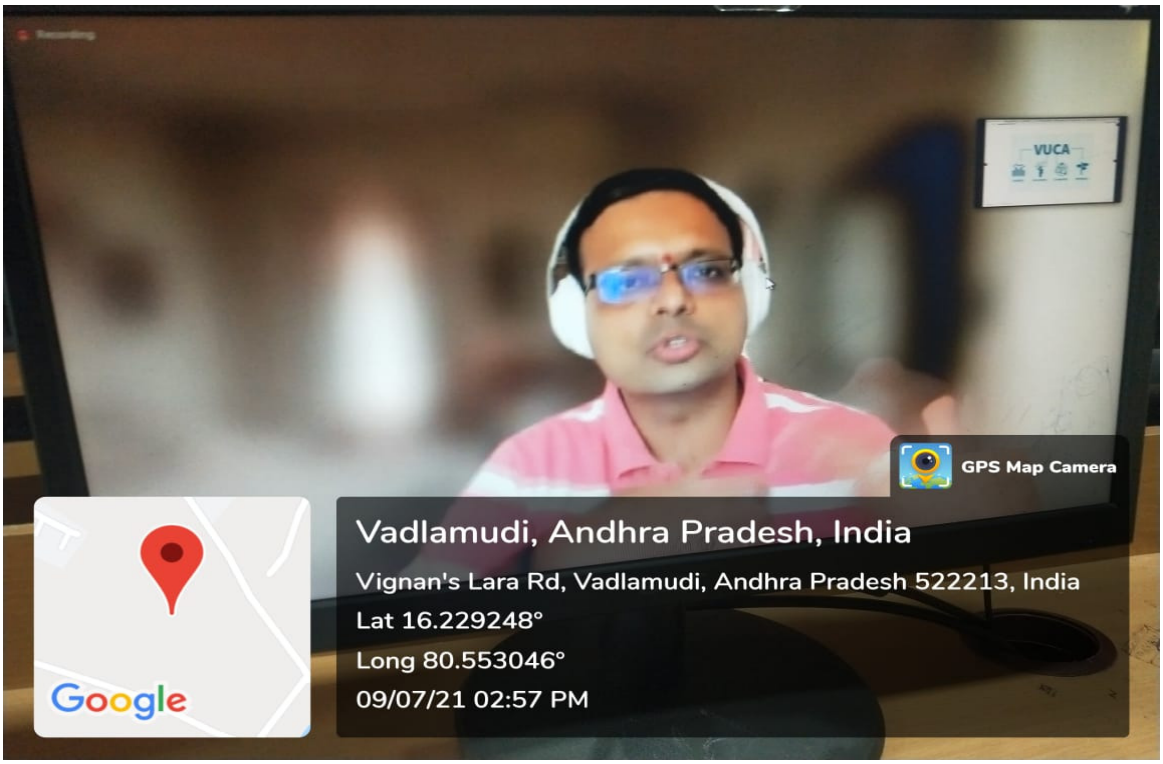
Finally,vote of thanks was given by Mr. D.S. Bhupal Naik, hethanked every participant for their active participation during entire session. He also appreciated program coordinators Dr.M Nirupama Bhat,Dr U Sri Lakshmi,Mrs. P.Jhansi Lakshmi, Mr. D. Yakobu, and CSI coordinator Dr. S.K.Satpathyfor organizing the webinar in a successful manner. He expressed the gratitude to the Webinar Speaker Dr. V. Masilamani, for sharing the importance of Deep Learning withall participants, amidst his busy schedule. Also, he expressed his sincere thanks to Dr. L. Rathaiah, Chairman, Vignan’s group of Institutions, Management, VFSTR and the cooperation from the department for organizing this webinar.

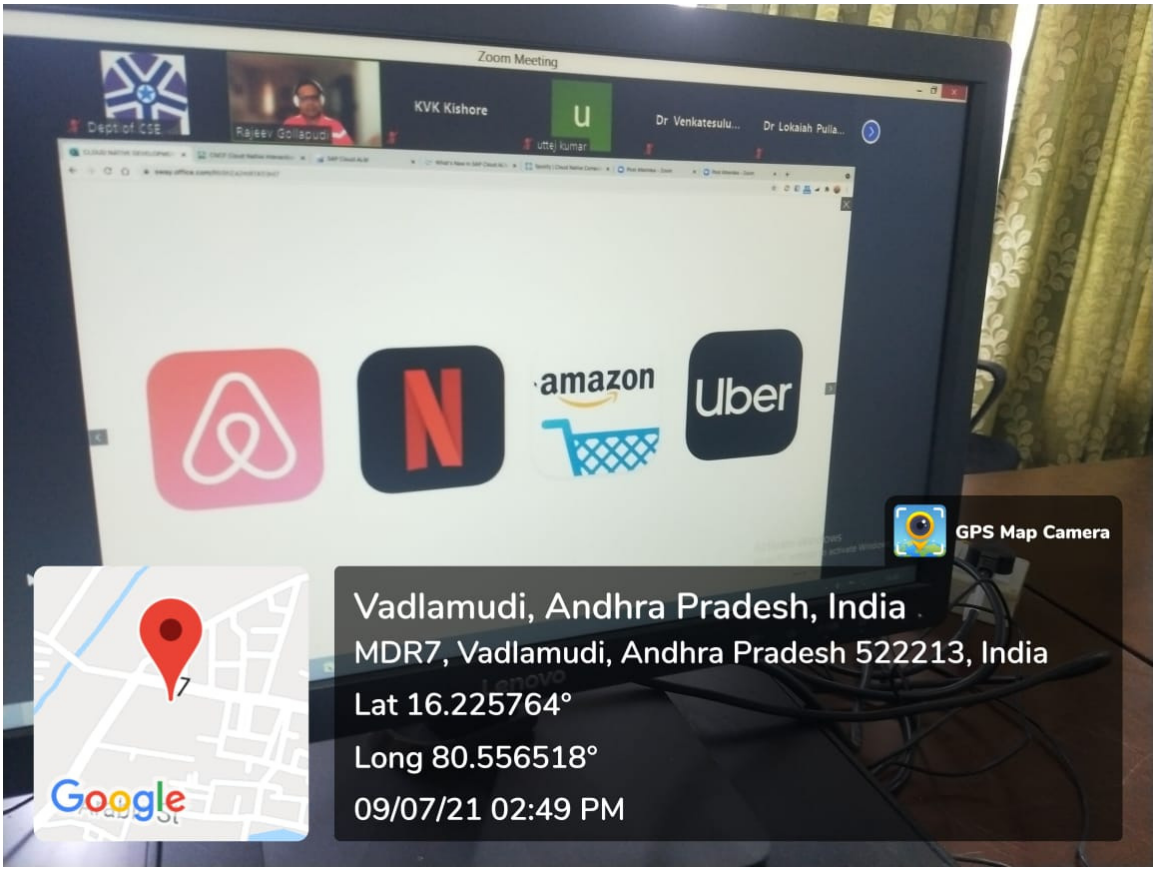
At the end the session the feedback of the participantswere taken. It was very positive and motivational for the organizers. They said that the program was very useful and helpful for them in their in knowing the emerging trend and helpful for the students in their project and applications development. All the participants appreciated the sessions and the arrangements made by the organizers.

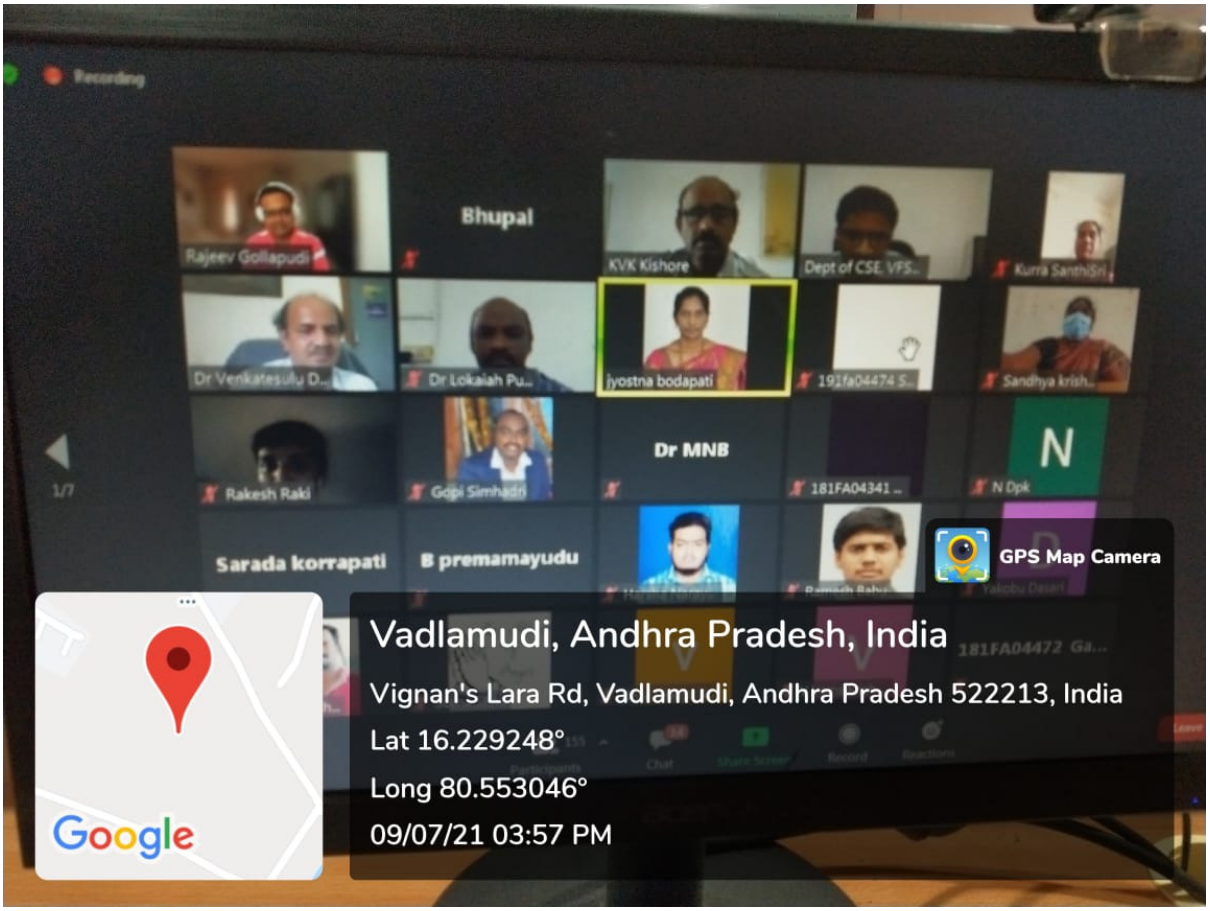
Attached: Brochure, Photos

Invitation of the Programme

Geo Tagged Shot of the Programme






Recording
Bhupal
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Dr Venkatesulu D...
Dr Lokaiah Pu...
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