

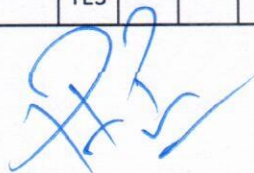
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| Name of the event | Webinar on “Career Trends in Artificial Intelligence and Machine Learning” |
| Date of the event | 4 th May 2020 |
| Location of the event | Everyone attended the webinar from one’s place due to lockdown |
| Sponsoring organization (if Any sponsor) | Department of CSE, Sharda University |
| Event Caption/Conference Summary / (Brief description) 200 Words MAX. | <p>Theme of webinar was “Career Trends in AI/ML”. Artificial Intelligence is not a new term for us and we keep hearing this term in many walks of our life. If I am not wrong, this term was coined by John McCarthy way back in 1950s. Till then the research is going on in this field and has given birth to many other subfields like machine learning, deep learning and data science to name a few. So many intelligent products are being developed to keep the human life at ease. Its importance has increased manifolds during this pandemic. Government is encouraging researchers and scientists to take advantage of the technology available and develop products which could help the society in the hour of need. Security has also become a major concern these days as most of the activities are being performed online. Keeping this in mind we arranged this webinar and invited our guests to express their views on various career options and requirements in these domains.</p> <p>Event was attended by almost 200 participants from various regions of India and Abroad.</p> |
| Notes, Highlights & dialogs with representatives, speakers, and exhibitors | <p>Various recent advances and career options available in the domain of Artificial Intelligence, Machine Learning and Cyber Security were told by the panelists to the audience of the webinar. Queries raised by the attendees were also answered by the speakers to the satisfaction of audience.</p> |
| Images/Photos (Selected with Caption) representatives, speakers, and exhibitors | Appended Below |



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| Videos (Selected with Video Description) representatives, speakers, and exhibitors | N/A | | |
| Name of the Organizing Department/ School | Department | | School |
| | COMPUTER SCIENCE & ENGINEERING | | SCHOOL OF ENGINEERING & TECHNOLOGY |
| Convener details | Name | Contact Number | EmailID |
| | Prof. (Dr) Parma Nand, Dean, SET | 9810446717 | parma.nand@sharda.ac.in |
| | Prof. (Dr) Nitin Rakesh, HOD, CSE, SET | 7042936789 | nitin.rakesh@sharda.ac.in |
| | Prof. (Dr.) Arun Prakash Agrawal | 9717435237 | arun.agrawal@sharda.ac.in |
| Chief Guest/Guest of Honor | Name | | Affiliation |
| | N/A | | N/A |
| Speaker details | Name of the Speaker | Affiliation | AREA [Academics/ Industry/ Research Organization/ Others (Please specify)] |
| Speaker -1 | Mr. Ramesh Singh | Ex-Scientist DRDO | Research Organization |
| Speaker -2 | Mr. Kapil Mehrotra | Group CTO NCML Gurugram | Industry |
| Speaker -3 | | | |
| Speaker -4 | | | |

| Type of the Event | (Write 'Yes' where applicable in the respective event column) | | | | | | | | | |
|-------------------|---|---------|----------|-----------|------------------------------|---------------|-----------------|-------------------------------|------------------|---------------------------------|
| | Conference | Seminar | Workshop | Symposium | Guest Lecture (Invited talk) | FDP/ MDP/ EDP | Special Session | | Industrial Visit | Extension and Outreach programs |
| | | | | | | | Quiz | Cultural/ Celebration/ Sports | | |
| National | | | | | | | | | | |
| International | | YES | | | | | | | | |



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TOPIC

CAREER TRENDS IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

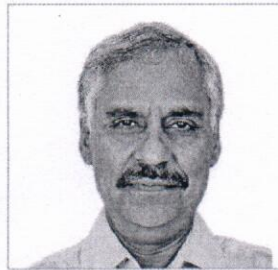
4th May, 2020 | 12:00 Noon – 2:00 PM



Speaker

Mr. Kapil Mehrotra

Group CTO, NCML



Speaker

Mr. Ramesh Singh

Ex-Scientist B, DRDO, Ex-Scientist C, NIC

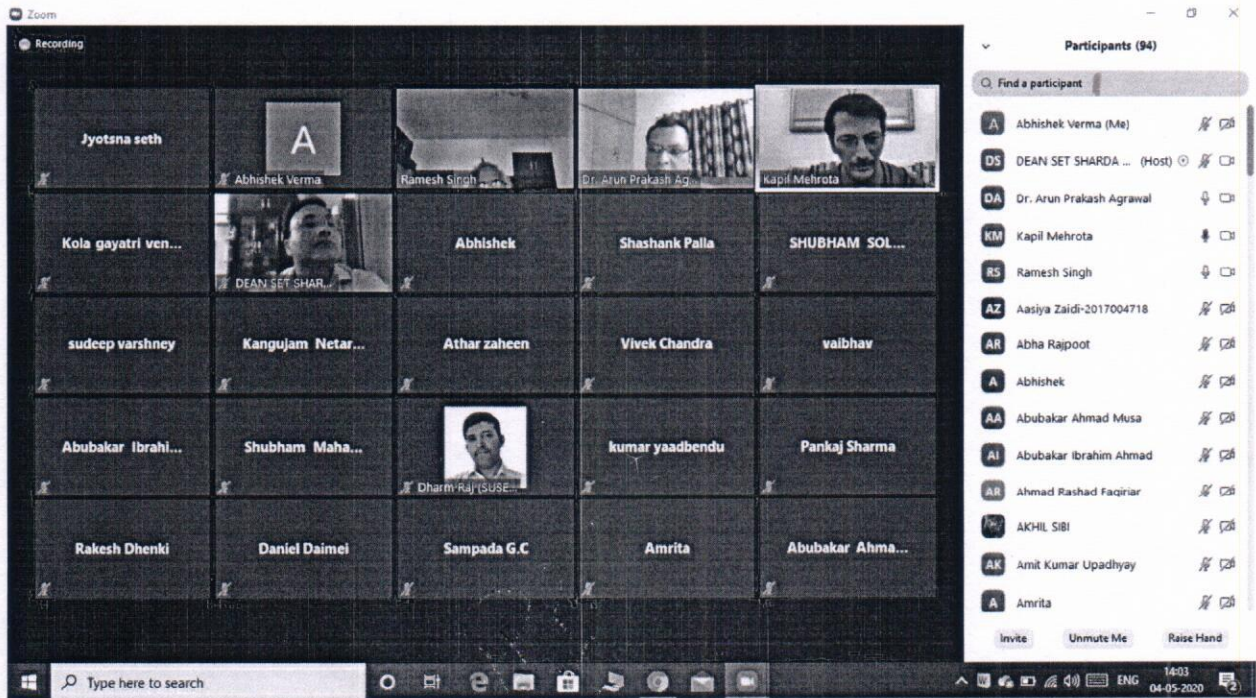
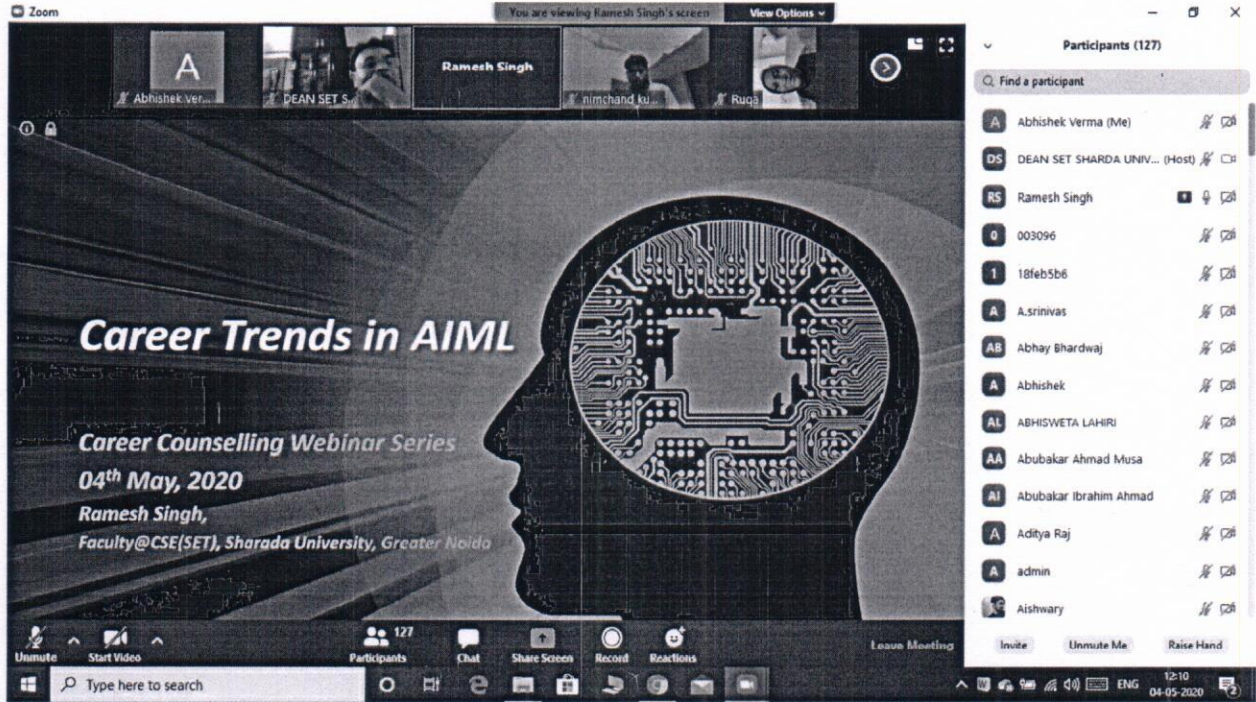


Convener

Dr. Parma Nand

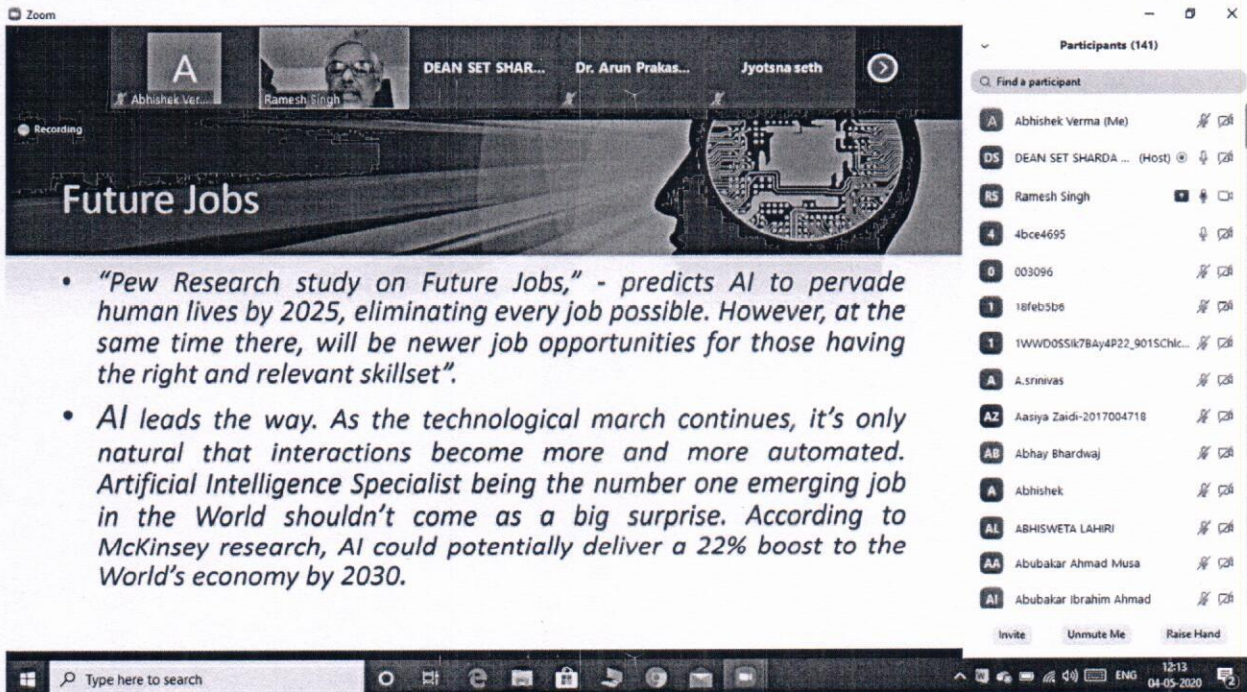
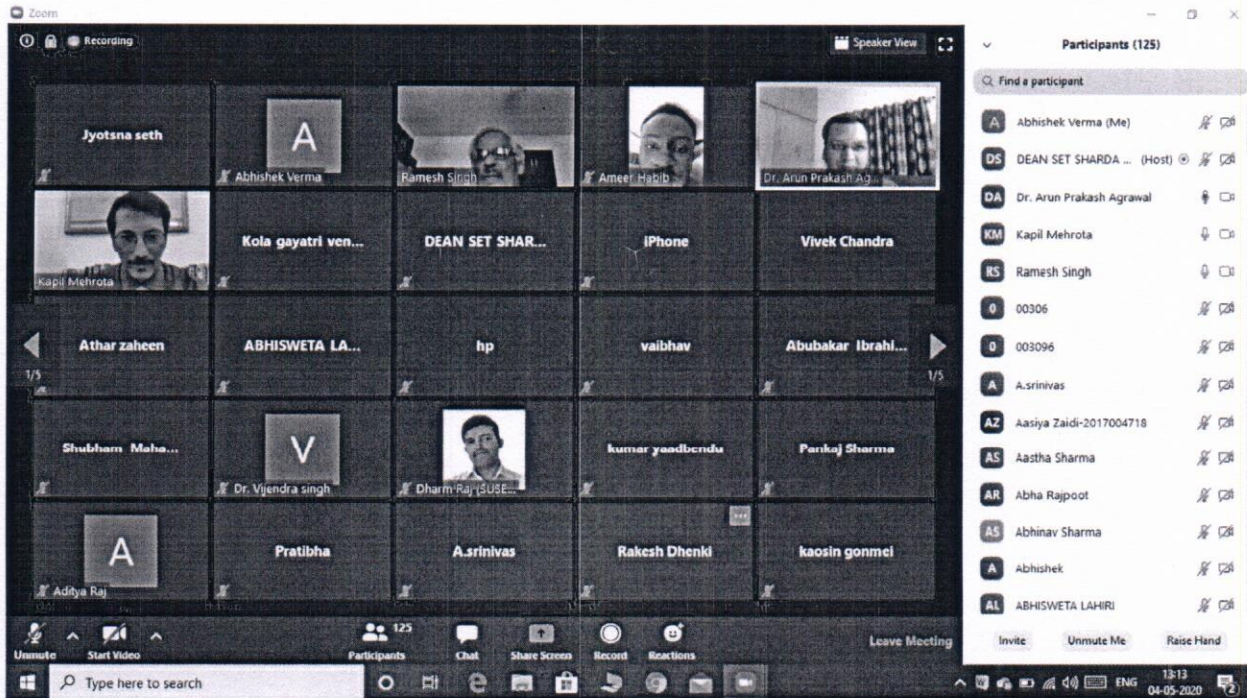
Dean, School of Engineering & Technology
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