



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL
and
DEFENCE RESEARCH AND DEVELOPMENT ORGANISATION (DRDO)
is jointly organizing a webinar as part of the
Azadi Ka Amrut Mahotsav - Virtual Lecture series



Topic: "Application of Artificial Intelligence in Defense Technologies"

Date & Time: 30th July 2021, Friday at 3.00 PM

Speaker: Dr J V Satyanaryana, Scientist 'G', Dte. of Embedded & AI Systems
Research Centre Imarat, Defense Research and Development Organisation



Join the webinar using the link: <https://sip.rcilab.in/b/hrd-2wx-zsr>

Summary of the Webinar:

The talk will briefly touch upon the current work being done at RCI, DRDO in the area of deep learning, the potential applications of Deep Learning and AI in various defense systems, problems associated with deploying AI capability in military systems and general AI application development strategies.

Instructions for the attendees:

1. Kindly ensure that the **video is disabled** while joining the lecture and keep it disabled during the session.
2. Kindly ensure that the **audio should be muted during the session** to avoid any interference.
3. **Use the Public Chat Box / Dialog available** to **ask any doubts/question** during or at the end of the session.

This will enable us for a hassle-free streaming of the session.

Your cooperation will be appreciated.

After the webinar attendees are requested to provide their feedback using the following link.

<https://rcilab.in/SitePages/SessionEvaluationPerforma.aspx>

For details you may contact the organizing team

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