

**A NATIONAL LEVEL TECHNICAL SYMPOSIUM “AROHAN-2021”**



Department of Computer Science and Engineering, Narayana Engineering College, Nellore, organized A National Level Technical Symposium, **AROHAN-2021**-Virtual Event on 28-07-2021. The Technical Symposium seeks to enlighten minds to engage in activities and emphasises the need for skill development with innovation, which leads to the next level of professional progression. **Dr. G. Srinivasulu Reddy, Principal, NECN** is the chief Guest inaugurated the program virtually. The Symposium as a platform of events such as Paper Presentation, Poster Presentation, Coding & Technical Quiz.

The Technical Symposium event began with the lighting of the lamp by the dignitaries, including Dr. G. Sreenivasulu Reddy, principal, Drs. C. Rajendra, head of CSE, Dr. J. Suresh Babu, head of MCA, and all faculty members and students.



Dignitaries lighting the lamp



Event's organizing committee



Dr.C.Rajendra speaking about the event

Level Technical Symposium " AROHAN-2021 "

# Artificial Intelligence

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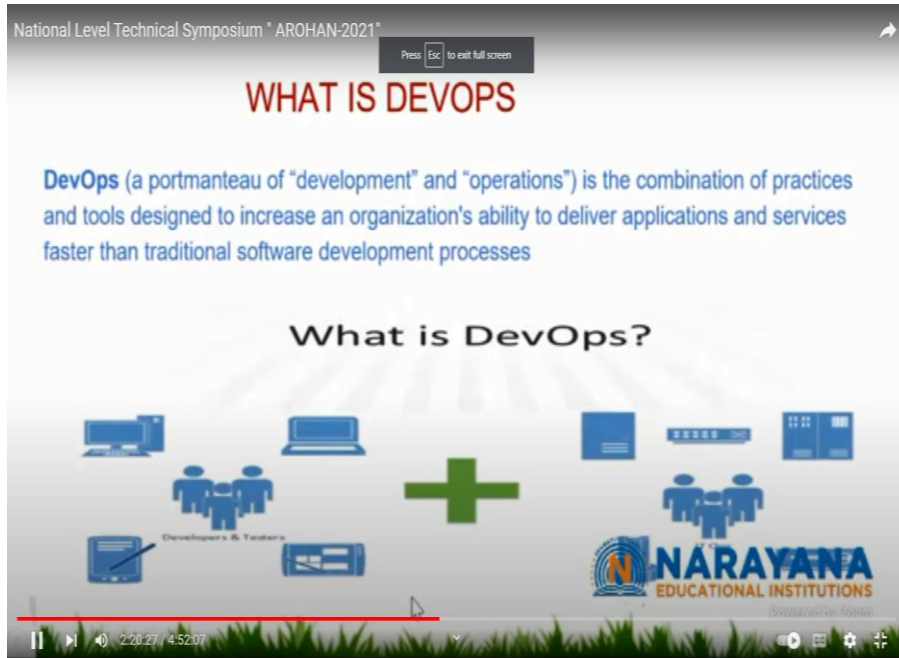
**Artificial Intelligence:  
The next digital frontier**

- A type of "deep learning" that allows machines to process information for themselves on a very sophisticated level, allowing them to perform complex functions like facial recognition.
- Use of artificial intelligence in future includes:
  - ✓ Automated Transportation
  - ✓ Solving climate change
  - ✓ Cyborg Technology

Source: <https://www.slideshare.net/SidraAfreen/emerging-trends-in-computer-science>



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### Student's virtual paper presentations

Finally, almost all of the events were actively participated by the students. A total of 250 students participated in the programme.