



**G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE**  
(AUTONOMOUS) (for women)



National Youth Council of India

Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad  
Accredited by NBA & NAAC, An ISO 9001:2015 Certified Institution  
NBA Accredited programs – UG: CSE, ECE, EEE IT & PG: CSE, PEED, CNIS



**A 5-Day Online Faculty Development Program**

on

**“ARTIFICIAL INTELLIGENCE”**

(22-05-2020 to 26-05-2020)

Organized By:

Department of CSE in collaboration with  
BRAIN O VISION Solutions India Pvt. Ltd.

**Digital  
Certificate**

**FREE  
REGISTRATION**

Faculty Coordinator

Dr. A. Sharath Kumar, Asst. Prof, CSE

HOD-CSE

Dr. M. Seetha

PRINCIPAL

Dr. K Ramesh Reddy

**ONLINE PLATFORM: YouTube Private Channel**

**TIME: 5:00 PM to 6:00 PM**

**Registration Link :**

**[https://bit.ly/ai\\_fdp\\_gnits](https://bit.ly/ai_fdp_gnits)**

PRINCIPAL

G. Narayanamma Institute of  
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**FDP REPORT**

**on**

**A National level 5-day FDP on "Artificial Intelligence"**

**(22<sup>nd</sup> to 26<sup>th</sup> May 2020)**

**Organized by Department of CSE, GNITS in collaboration with Brain O Vision and  
National Youth Council of India**

**Date: 15-06 -2020**

**Topics Covered in 5 Day Faculty Training Program**

**Day-1:**

- AI-Introduction
- Machine Learning
- Deep Learning
- Daily use of DS
- ML algorithms

**Day-2:**

- Discussing how computing systems take decisions with minimal human intervention.
- How AI systems change behaviors without being explicitly programmed.
- The key AI technologies that will gain the most market traction .

**Day-3:**

Discussing the major drives for the growth of AI in verticals such as automotive, finance, and advertisement.



**Day-4:**

The different methodologies such as Supervised and Unsupervised learning algorithms that are detrimental to make AI models.

**Day-5:**

Introducing an AI framework called the Scikit-Learn and implementing a program in Python for Scikit-Learn in Anaconda IDE.

The FDP is a great platform for faculty and researchers to upgrade their knowledge in the area of Artificial intelligence. It is Creating an intelligent software for such key applications involves simulating reasoning, learning and problem-solving most of which can be addressed with AI.

  
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MR  
HOD CSE  
15/6/2020

Participants

Shageshwari Reddy SR

V. Divya Raj DR

M. Lalitha LR

R. Pallavi Reddy (R. Pallavi Reddy)

Ch. Mandakini (Ch. Mandakini)

Ch. Radhika (Ch. Radhika)

R. Manalthe MR

Dr. G. Malini Devi (G. Malini)

D. Manju (Manju)

B. Geetha Kumari B

R. VASUNDHARA (R. Vasundhara)

G. Vaasha (G. Vaasha)

Anil Telwar (A)

K. SNEHA REDDY (K. Sneha Reddy)

T. Divyakumari (T. Divyakumari)

Principal  
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