

FACULTY DEVELOPMENT PROGRAMME

Joint Initiative By Aifirst Academy and task

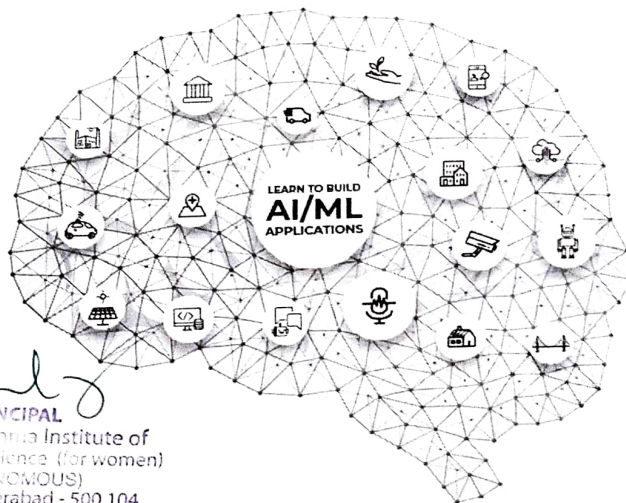


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FIVE DAYS BOOTCAMP
ON

ARTIFICIAL INTELLIGENCE, MACHINE
LEARNING AND DEEP LEARNING




PRINCIPAL

G. Narayana Murthy Institute of
Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104

—— Forwarded message ——

From: **Ravi Prakash Reddy,I** <irpr@rediffmail.com>

Date: Thu, 5 Dec 2019 at 15:41

Subject: Fw: Fwd: TASK-Announcing Artificial Intelligence -A 5 Day Boot Camp FDP and request for Venue

To: <supriyavaddi@gmail.com>, VenkateshluDr <myname.venky66@gmail.com>, kattareddy200011 <kattareddy2000@yahoo.co.in>

Dr.Ravi Prakash Reddy,I

Professor& Head,Department of Information Technology

G.Narayanamma Institute of Technology and Science(www.gnits.ac.in)

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9849643295

Do not wait for ideal circumstances, nor the best opportunities, they will never come.

From: placements GNITS <placements@gnits.ac.in>

Sent: Tue, 03 Dec 2019 13:34:13

To: "Dr. Seetha Maddala" <smaddala2000@yahoo.com>, Irp Reddy <irpr@rediffmail.com>, badinepati venkat <ven66@rediffmail.com>, Ramesh Reddy <kollirame


Subject: Fwd: TASK-Announcing Artificial Intelligence -A 5 Day Boot Camp FDP and request for Venue

—— Forwarded message ——

From: **Devender Bhukya** <m10-task@telangana.gov.in>

Date: Tue, Dec 3, 2019 at 1:04 PM

Subject: TASK-Announcing Artificial Intelligence -A 5 Day Boot Camp FDP and request for Venue


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Department: Information Technology

2019-20

REPORT

FDP on " Artificial Intelligence "

Date of program:- 16-12-2019 to 20-12-2019

Resource person: Ram Kumar, Quantum Technologies , G. Kiran Kumar Reddy, AI First Academy TASK

About the Program:

Artificial intelligence leverages computers and machines to mimic the problem-solving and decision-making capabilities of the human mind. The applications for this technology are growing every day, and we're just starting to explore the possibilities . This FDP covered AI introduction , its applications , its types and about generative models.

The FDP has given insights into how AI can be used to develop systems that think and act rationally. The knowledge gained is useful in guiding projects in the domain of Machine Learning and Deep Learning and also in taking up research work in these domains

Signature of the Faculty member

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