

Report on Webinar on Technologies Held on

20.05.2020

Date of Event	20.05.2020
Name and Type of Event	Webinar on Technologies
Conducted by	Ms. Divya Paikaray, Mr. Arvind Kumar Pandey
No. Of Participant	150

Webinar on Technologies

A one-day webinar session on Technologies was organized on 20th May 2020 on Google Meet which was coordinated by Ms. Divya Paikaray, Prof. Arvind Kumar Pandey, Head of CS and IT Department.

The aim for such an interactive and enthralling webinar howbeit was to be a backing for students to come up and converse about various trending and laborious technologies and also for the furtherance of various topics related to the IT industry. The students paid much heed to the webinar and partook with their respective topics such as:

- Artificial intelligence
- Machine learning
- Cyber security
- Cloud computing
- Big data
- Data Privacy etc.

The presentation and information brought forward by the students illuminated other attending souls too.

Poster of the Event

VENUE:
GOOGLE MEET APP

20TH OF MAY
11:00 AM - 02:00 PM

Webinar on
TECHNOLOGIES
FOR STUDENTS OF BCA SEM-II

CLOUD COMPUTING | ARTIFICIAL INTELLIGENCE
BIG DATA | CYBER SECURITY
MACHINE LEARNING | DATA PRIVACY

Organised By :
Dept. of Computer Sc. & IT
Event Coordinator :
Prof. Arvind Kumar Pandey
Prof. Divya Paikaray

JGI ARKA JAIN
University
Jharkhand

CHAIRPERSON :
MR ARVIND KUMAR PANDEY
ORGANISED BY:
MS DIVYA PAIKARAY

11:14 95%

How is AI used

Artificial intelligence generally falls under two broad categories:

Narrow AI: sometimes referred to as "weak AI", this kind of artificial intelligence Operates within a limited context and is a simulation of human intelligences.

Artificial general intelligence (AGI; AGL, sometimes referred to as "strong AI," is the Kind of artificial intelligence. Like a human being, it can apply that intelligence to solve any problem.

(28)

D Divya P (You)

S Sitha Lakshmi

Acoustic richa

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