

A Detailed Report on Webinar on Artificial Intelligence
Held on 30.06.2021

Date of Event	30.06.2021
Name and Type of Event	Webinar on Artificial Intelligence
Conducted by	Arun Kumar Marandi
No. of Presenters	13

1. About the Event

A National ***Webinar on Artificial Intelligence*** was organized on 30th June 2021. It was organized online using the Google Meet platform. The webinar was coordinated by Dr. Arun Kumar Marandi, Dept. of Computer Science & IT.

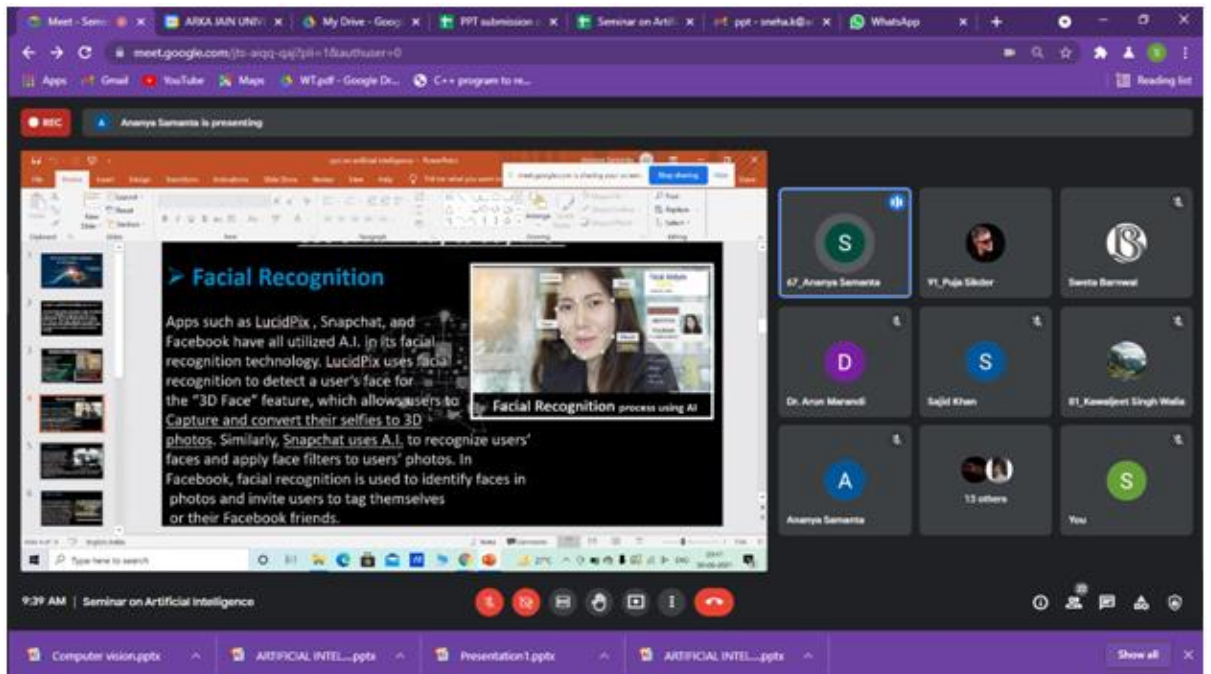
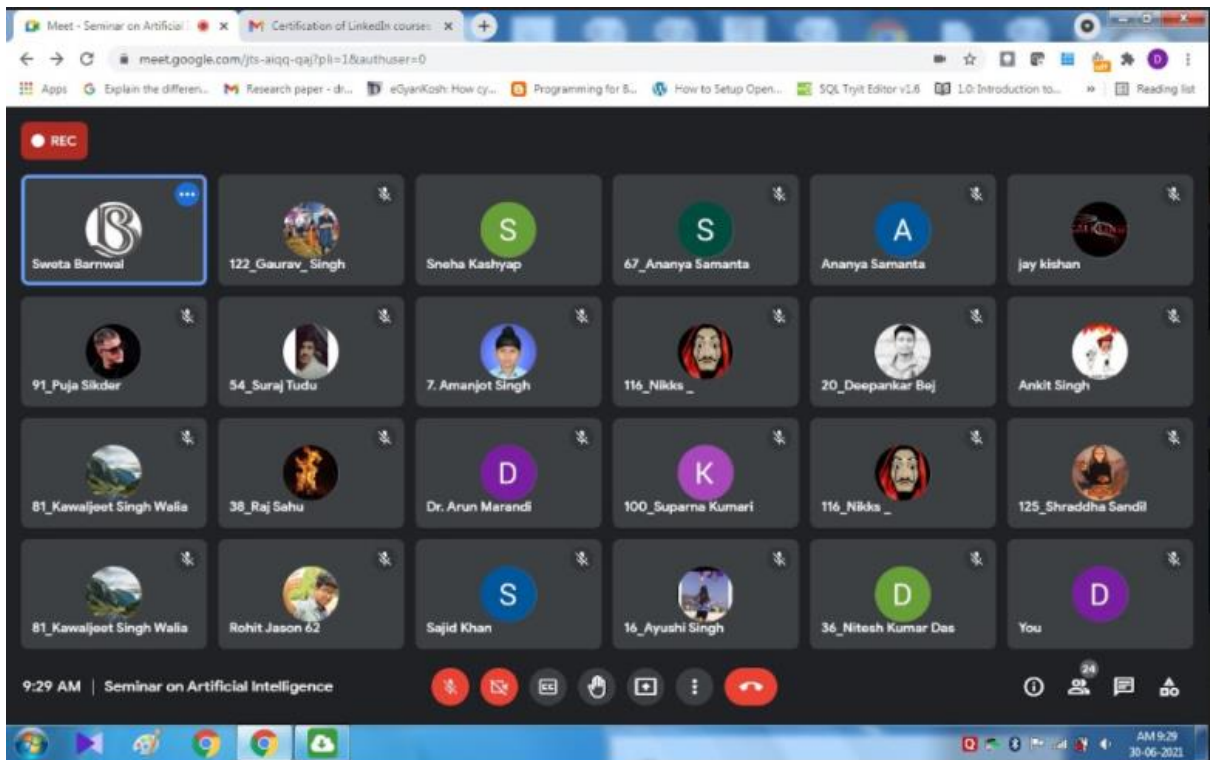
About the Speaker: Students from the department of CS & IT gave presentations on various topics under the domain of Artificial Intelligence.

About the event: The webinar was on artificial intelligence; Hence students gave presentations on topics such as medicine and AI, AI as Computer Vision, AI in the field of Industry, Technology and many more.

Artificial Intelligence being the most essential in day to day life, Our motive to keep such type of webinar was to make students aware of AI and its application.

13 participants turned up to give a presentation. The Event began at 9 am. The event started with the welcome note by Mrs Sweta Kumari Barnwal. After the inauguration speech, Each student gave a presentation for 10 minutes followed by 2 minutes of questionnaire. The session continued for around 2 and half hours and ended at 11:30 am. The session was followed by a Vote of Thanks. A short Feedback Session was conducted for the participants after that Participation Certificates were awarded to them.

2. Photo of the Event



3. Poster of the Event

JGI
ARKA JAIN
University
Jharkhand (Jamshedpur)

Webinar on Artificial Intelligence

On
30.06.2021

Organized by
IT- Club

Chairperson
Mr. Arvind Kumar Pandey
HoD

Coordinator
Dr. Arun Kumar Marandi

Department of
Computer Science and
Information Technology
ARKA JAIN University
Jamshedpur

Registration Link : <https://forms.gle/xm3631CMYszUS43X8>

$x^2 - 4x \leq 0$

$n(B \cap C) = 22$
 $(B) = 68$
 $(C) = 84$
 $(C) = n(B) + n(C) - n(B \cap C)$

$M = \frac{0.046765 \text{ mol}}{3 \text{ OL}} = 0.016 \text{ M}$

$N_2 + 3H_2 \rightleftharpoons 2NH_3$
 $H_2 + I_2 \rightleftharpoons 2HI$
 $2SO_2 + O_2 \rightleftharpoons 2SO_3$
 $C_2CO_3 \rightleftharpoons C_2O + CO_2$

$z_1 = a \begin{vmatrix} D_1 & B_1 \\ D_2 & B_2 \end{vmatrix} - b \begin{vmatrix} D_1 & A_1 \\ D_2 & A_2 \end{vmatrix}$

$E = MC^2$

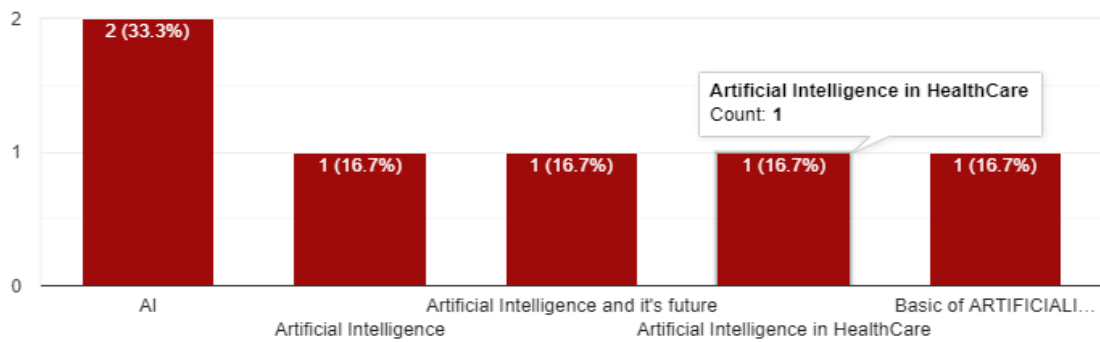
$a^2 + b^2 + c^2$

4. Feedback –Report

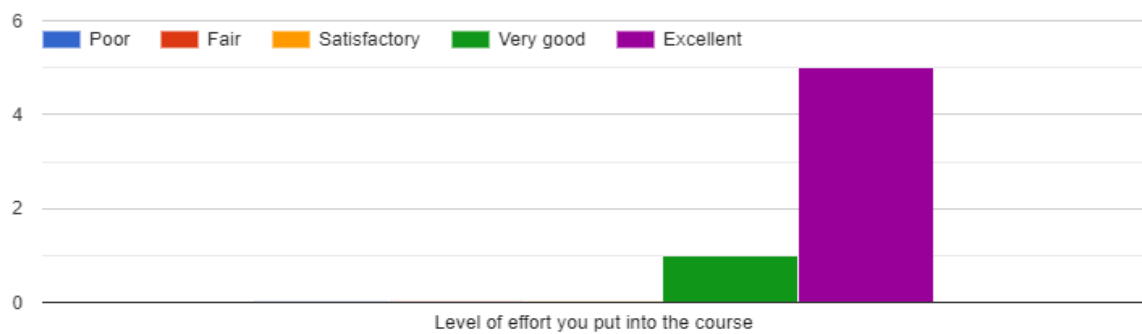
Feedback Analysis Report

Presentation Topic

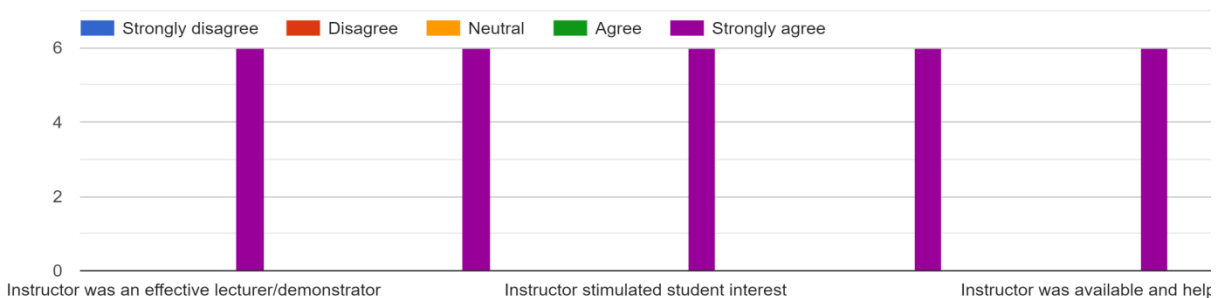
6 responses



Level of effort



Skill and responsiveness of the instructor



Contribution to learning

