

Report on Online National Quiz On AI and Cloud Computing
Held on 15.12.2021

Date of Event	15.12.2021
Name and Type of Event	Online National Quiz on AI and Cloud Computing
Conducted by	Sweta Kumari Barnwal, Mr. Arvind Kumar Pandey
No. Of Participant	68

Online National Quiz on AI and Cloud Computing

An Online ***National Quiz on AI and Cloud Computing*** was organized on 15.12.2021 via Google Form which was being coordinated by Sweta Kumari Barnwal, Mr. Arvind Kumar Pandey, Head of CS and IT Department.

The Aim of this Quiz Competition was to make students aware on Latest Technologies around us used with the help of AI and Cloud Computing. Total 68 students participated in this event. Certification was being issued to the one who scored marks above 80% of total marks.

The AI cloud, a concept only now starting to be implemented by enterprises, combines artificial intelligence (AI) with cloud computing. Two factors are driving it: AI tools and software delivering new, increased value to cloud computing which is no more just an economical option for data storage and computation but playing a significant role in AI adoption.

An AI cloud consists of a shared infrastructure for AI use cases, supporting numerous projects and AI workloads simultaneously, on cloud infrastructure at any given point in time. The AI cloud brings together AI hardware and software (including open source) to deliver AI software-as-a-service on hybrid cloud infrastructure, providing enterprises access to AI and enabling them to harness AI capabilities.

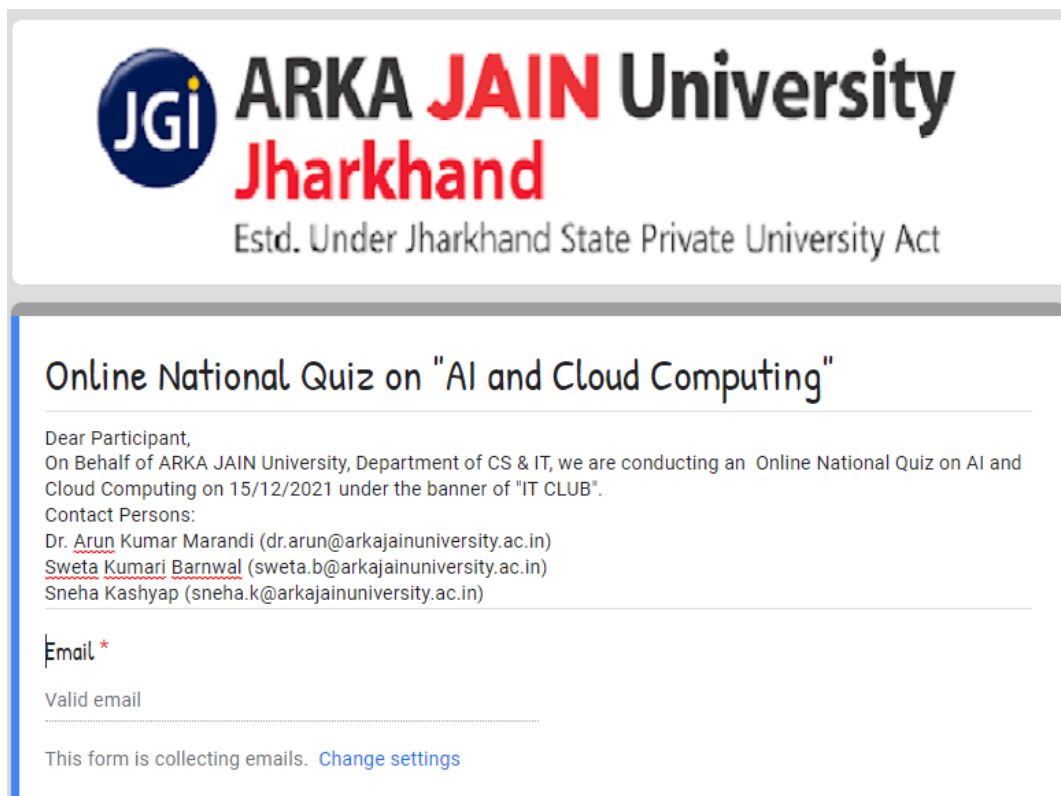
A significant amount of processing power is required to run AI algorithms, making it unaffordable for many enterprises, but this deterrent is being eliminated by the recent availability of AI software-as-a-service, on the lines of software-as-a-service or infrastructure-as-a-service.

Thus, Question Bank in the Quiz was organized from different sections of Cloud and AI such as Benefits, Types, VMs, Hypervisors.

The Quiz was a One Day Program, students from ARKA JAIN University and students from outside University actively participated in the event. The Quiz was online and was

being organized on 15.12.2021 via Google Form. The Quiz was being started by 11:00 am and was ended by 12:00 pm. In total 15 question were being asked from the field of Cloud Computing and AI.

Image of the Event



JGI ARKA JAIN University
Jharkhand
Estd. Under Jharkhand State Private University Act

Online National Quiz on "AI and Cloud Computing"

Dear Participant,
On Behalf of ARKA JAIN University, Department of CS & IT, we are conducting an Online National Quiz on AI and Cloud Computing on 15/12/2021 under the banner of "IT CLUB".
Contact Persons:
Dr. [Arun Kumar Marandi](mailto:dr.arun@arkajainuniversity.ac.in) (dr.arun@arkajainuniversity.ac.in)
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Virtualization that creates one single address space architecture that of, is called *



- . Loosely coupled
- Peer-to-Peer
- Space-based
- Tightly coupled

We have an internet cloud of resources In cloud computing to form *

- Centralized computing
- Decentralized computing
- Parallel computing
- All of these

Aneka is based on which service model? *

Poster of the event

 <p>ARKA JAIN University Jharkhand (Jamshedpur)</p>	<h3>An Online National Quiz on Cloud Computing and AI</h3> <p>on 15.12.2021</p>
<p>Organized by IT-Club</p> <p>Chairperson Mr. Arvind Kr. Pandey HoD</p> <p>Coordinator Sweta Kumari Barnwal Assistant Professor</p> <p>Department of CS & IT ARKA JAIN University Jamshedpur</p>	 <p>https://forms.gle/8k14zy7yiVYeJ4xv6</p>