



# **DR. AKHILESH DAS GUPTA**

## **INSTITUTE OF TECHNOLOGY & MANAGEMENT**

**Department of Artificial Intelligence and Data  
Science**

### **Report on Seminar on How is AI used in Cloud Computing.**

Dated: 26/05/2023

**Date of Event:** 26<sup>th</sup> May 2023

**Objectives:** The objective of the event was to update students that Cloud computing with AI might aid businesses in becoming more data-driven and strategic.

**Delegates (Speakers):** Mr. Dhruv, Director, Cloudstok, Noida

**Key Takeaways:**

AI is also an essential component of strong cloud computing because it can track data and web traffic. There are a lot of cloud applications that users can access, and to keep data safe, these AI-powered systems will issue an alert anytime they think a user is somewhere they shouldn't be. AI and cloud computing work together to enhance each other's capabilities. AI can be used to automate complex tasks in cloud computing, optimize system performance, and improve user experience. Cloud computing provides the computing resources and infrastructure needed to train and deploy AI models at scale. It provides the flexibility to work with machine learning functionalities without having advanced data science skills. It helps us ease of experiment with various ML technologies and scales up as projects go into production and demand increases.

**Outcomes:** 166 students attended the webinar and gather the information

**Beneficiaries:** ADGITM students

**Photographs of event with title:** attached.



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## DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

PRESENTS

# HOW IS AI USED IN CLOUD COMPUTING

SEMINAR



LOGIX



Friday  
26 May 2023



2:00 PM  
ONWARDS



COLLEGE  
AUDITORIUM



#ShapingGenerations

MR. DHRUV  
CLOUDSTOK



