

Mrinal Kanti Bhowmik <mrinalkantibhowmik@tripurauniv.ac.in>

Invitation for Guest Lecture on 27 Jan'26

1 message

Sheikh Fahad Ahmad <sahmad@gitam.edu>

Wed, Jan 7, 2026 at 12:01 PM

To: "mrinalkantibhowmik@tripurauniv.ac.in" <mrinalkantibhowmik@tripurauniv.ac.in>

Cc: Sireesha Vedururu <svenduru@gitam.edu>

Dear Sir,

Greetings from the Department of Artificial Intelligence & Data Science, GITAM (Deemed to be University), Hyderabad Campus.

It is with great pleasure that we extend a formal invitation to you to deliver a **Guest Lecture** on the topic **"Image and Video Forensics"** for the students and faculty members of the Department of AI & DS. The proposed lecture is scheduled to be held on **Tuesday, 27th January 2026**, at the **Hyderabad Campus of GITAM (Deemed to be University)**.

With your significant academic contributions and expertise in advanced computing domains, makes you an ideal resource person for this academic engagement. We are confident that your session will provide valuable insights into the theoretical foundations and practical applications of image and video forensic techniques, which are highly relevant in the areas of artificial intelligence, digital forensics, and cybersecurity.

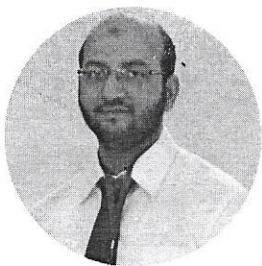
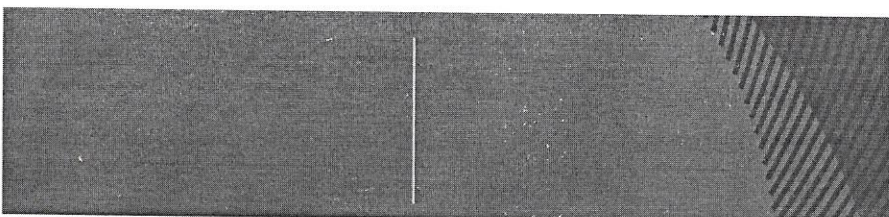
We are pleased to inform you that **the flight ticket is attached herewith this email** for your kind reference. The university will be happy to take care of **local hospitality and all necessary arrangements** during your visit to the campus.

We sincerely hope that you will accept our invitation and grace the occasion by sharing your knowledge and experience with our academic community.

We look forward to your positive response and would be honoured to host you at GITAM (Deemed to be University), Hyderabad Campus.

Thank you for your time and consideration.

With warm regards,

**Sheikh Fahad Ahmad****Assistant Professor****Artificial Intelligence and Data Science****GITAM School of Computer Engineering
Hyderabad****M +91 9919491430****www.gitam.edu****2 attachments**