

**Moradabad Institute of Technology**  
**Department of Computer Science and Engineering**

**Activity Report**

**Name of the Event : Digital Deception Date  
of the Event : 26 December 2024 Venue of  
the Event :**

**Coordinating Society: Computer Science Student's Society**

**Event Overview**

The Computer Science Student's Society (CSSS) successfully organized the second iteration of "Digital Deception," a cybersecurity event designed to raise awareness about the evolving landscape of cyber threats and foster a community of passionate cybersecurity enthusiasts. Held on 26-12-24, the event featured a series of challenging cybersecurity questions designed to test participants' knowledge and problem-solving skills.

**Winners and Recognition**

The winner of the cybersecurity quiz was [Winner's Name], a [Year] student from [Department]. The award ceremony was graced by Dr. Manish Gupta, the Head of the Computer Science and Engineering Department, who presented the prize to the winner. The event was also attended by other faculty members, including Prof. X, Prof. Y, and Prof. Z.

**Event Coordinators**

The successful execution of "Digital Deception" was made possible by the dedicated efforts of the following coordinators: Siddhartha Bhatnagar, Vaibhav Goyal, Divyansha Sharma, along with the invaluable guidance and support of faculty coordinator Ms. Richa Saxena, and conveners Ms. Sakshi Singh, Mr. Rohit Kr. Singh, and Mr. Prabal Bhatnagar.

**Event Outcome**

The event was a resounding success, drawing a significant number of participants from various academic backgrounds. The cybersecurity quiz proved to be a stimulating intellectual challenge, encouraging participants to delve deeper into the intricacies of cybersecurity.

The key takeaways from the event include the enhancement of cybersecurity knowledge, as the quiz effectively reinforced participants' understanding of core cybersecurity principles. Moreover, the challenging nature of the questions significantly fostered critical thinking and problem-solving abilities among participants. This event also facilitated community building by providing a platform for cybersecurity enthusiasts to connect, share ideas, and learn from each other, thereby enriching their collective knowledge and experience. Overall, this event enhanced participants' skills and strengthened the cybersecurity community.

The CSSS would like to express its sincere gratitude to Dr. Manish Gupta, Head of the Computer Science and Engineering Department, and other faculty members, including Prof. X, Prof. Y, and Prof. Z, for their support and guidance. We would also like to thank the participants for their enthusiasm and active participation in the event, and the coordinators for their tireless efforts in organizing the event.

## Photos of the Event



