



**AIU - GGSIPU - AADC**  
 in collaboration with  
**Viksit Bharat @ 2047 Cell, GGSIP University**  
 organizes  
**Faculty Development Programme (FDP) On**  
**“Role of Artificial Intelligence in Viksit Bharat @ 2047”**  
 11th March – 15th March, 2024 | Online Mode



**Patron**  
**Padma Shri**  
**Prof. (Dr.) Mahesh Verma**  
 Vice Chancellor, GGSIP University



**AIU Convener**  
**Dr. Amarendra Pani**  
 Joint Director & Head  
 Research Division, AIU, New Delhi



**AADC Nodal Officer**  
**Prof. Arvinder Kaur**  
 AIU-GGSIPU-AADC  
 GGSIP University



**Viksit Bharat Cell**  
**Prof. Anuj Kumar Vaksha**  
 Director, Viksit Bharat @ 2047 Cell  
 GGSIP University



**FDP Co-ordinator**  
**Dr. Anuradha Chug**  
 AIU-GGSIPU-AADC  
 GGSIP University

**Organizing Committee**

**Ms. Shikha Agarwal**

**Mr. Khushpreet Singh Chhatwal**

**Dr. Amar Arora**

**Dr. Amrit Pal Singh**

**Dr. Anshul Bhatia**



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**Day 4**

**14.03.2024, Thursday**

**Session 4 :Responsible use of AI in Tech Power India**

**Resource Person**  
**Dr. Deepak Kumar**  
 Senior Digital Forensic and Cyber  
 Intelligence Professional




AADC FDP Day 4 Meeting Info 50:38 Layout

Viewing Dr Deepak Kumar's applications 100%

ONCE THE DOCUMENTS HAVE BEEN POSTED ONLINE, THE GENIE IS OUT OF THE BOTTLE

-Dr. Deepak Kumar (D3)  
Sr. Digital Forensics & Cyber Intelligence, India



Dr Deepak Kumar Unverified

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Amrit Pal Singh Unverified

Dr Nivedita Palia Unverified


Unmute Start video Share Record

AADC FDP Day 4 Meeting Info 53:23 Layout

Viewing Dr Deepak Kumar's applications 100%

**AI - The Engine of Innovation**

- AI is revolutionizing various sectors: healthcare, agriculture, finance, and more.
- It automates tasks, improves efficiency, and generates valuable insights.
- From medical diagnosis to personalized learning, AI holds immense potential.



Dr Deepak Kumar Unverified

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Dr Nivedita Palia Unverified

Anshu Rastogi Unverified

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Viewing Dr Deepak Kumar's applications

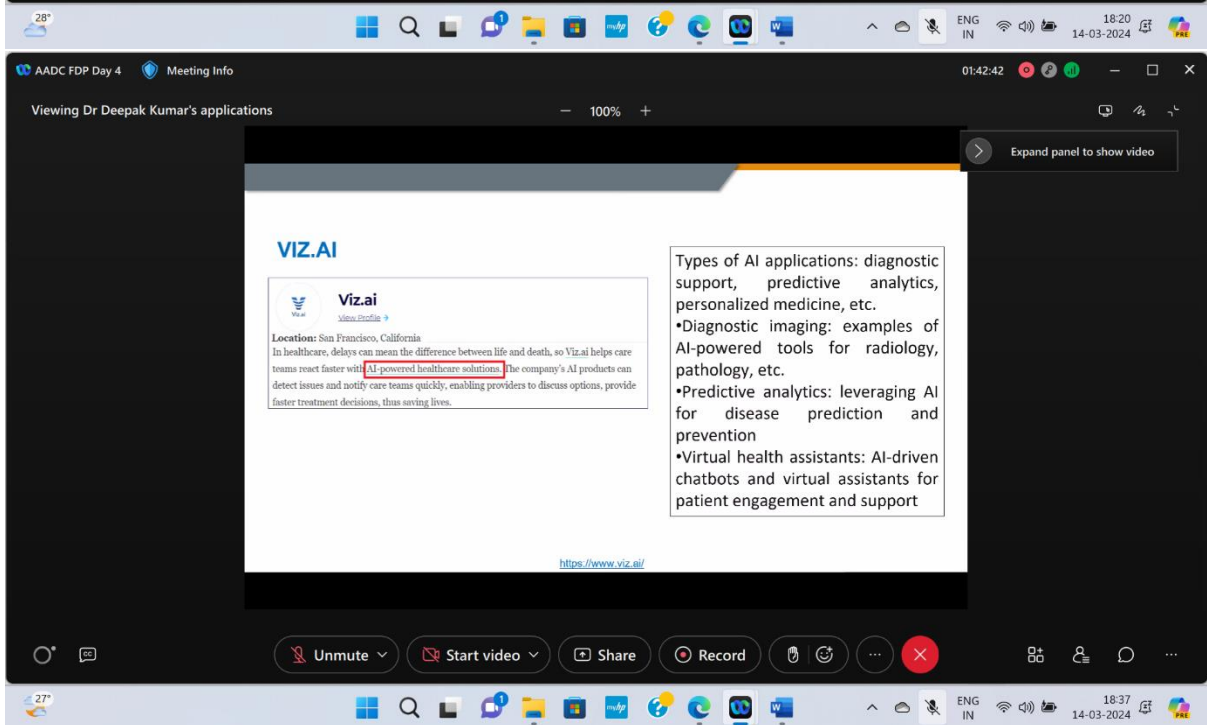
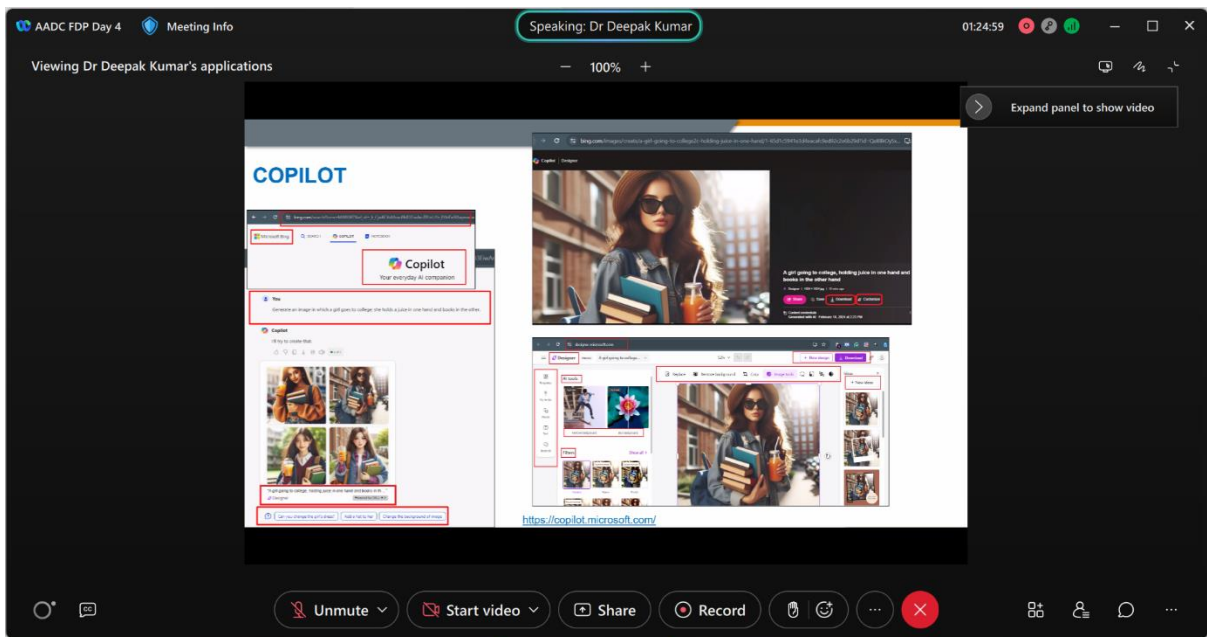
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## AGENDA

- Responsible Use of AI: Empowering Tech-Powered India
- News Article
- How Generative AI Works
- Applications
- Some Example of Generative AI Tools
- Challenges and Limitations
- Pros and cons
- Future Trends
- Case Studies
- Usage Policy for Generative AI ?



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- Dr Deepak Kumar**  
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- Dr Nivedita Palia**  
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- Hari Mohan Jain, jain...



## Summary of Session:

At the commencement of the session, Dr. Anshul Bhatia warmly welcomed Dr. Deepak Kumar, Senior Digital Forensic expert from the Indian Cyber Crime Coordination Centre (I4C), Ministry of Home Affairs, New Delhi, providing a brief introduction of his esteemed guest. Following the introduction, Dr. Deepak Kumar initiated the session by presenting insightful perspectives on the responsible utilization of AI to empower India's technology sector. He proceeded to showcase various Generative AI tools and their practical applications. Throughout his presentation, Dr. Kumar offered valuable insights into effectively harnessing the potential of AI while emphasizing the importance of responsible usage for societal betterment.

Additionally, he shared several case studies of cyber fraud and highlighted the national cyber cell's initiatives aimed at raising awareness about such cybercrimes. This comprehensive overview aimed to encourage the audience to adopt AI technology with integrity and accountability. Dr. Anuradha Chugh expressed her gratitude to Dr. Deepak Kumar for his invaluable insights into promoting the responsible use of AI for empowering India and advancing the goal of Viksit Bharat @ 2047.

**Recording Link:** [Day 4 recording of FDP on Role of Artificial Intelligence in Viksit Bharat @ 2047\(14 March 2024\) .mp4 - Google Drive](#)