



# Janki Devi Memorial College University of Delhi JDMC-IQAC

## Event Report Template

|   |  |
|---|--|
| Name of the event:  | Virtual Power Seminar on Applications of Artificial Intelligence |
| Name of the organizer (s):  | IQAC-JDMC in collaboration with ICT Academy                      |
| Type of event<br>(intra-college/inter-college/ state/<br>national or any other collaboration) | Intra-College  |
| Name and Affiliation of the Resource<br>person ( <i>if applicable</i> ):                      | Mr. Nitish Kumar, Co-Founder, Advantev Solutions Pvt. Ltd.       |

### Brief Report

The Internal Quality Assurance Cell (IQAC) of Janki Devi Memorial College in collaboration with ICT Academy, successfully organized a *Virtual Power Seminar* on the topic of "Applications of Artificial Intelligence" on November 30, 2024. The event, conducted virtually, saw an enthusiastic participation of 87 students, making it a highly engaging and insightful session.

The seminar featured Mr. Nitish Kumar, the Co-Founder of Advantev Solutions Ltd., as the distinguished speaker. Mr. Kumar, with his vast expertise in artificial intelligence and technology-driven solutions, provided the attendees with valuable insights into the diverse and growing applications of AI in various industries.

Throughout the seminar, Mr. Kumar encouraged an interactive environment by engaging with the students through thought-provoking questions and discussions.

The feedback from the attendees was overwhelmingly positive.

Poster of the event (English and Hindi):



 

**JANKI DEVI MEMORIAL COLLEGE**  
(UNIVERSITY OF DELHI)  
*Internal Quality Assurance Cell*  
in collaboration with  
**ICT ACADEMY**  
Presents  
*Virtual Power Seminar*  
on  
*Applications of Artificial Intelligence*

Date: November 30, 2024  
Day: Saturday  
Time: 11:30 AM-12.30 PM  
(Zoom Link will be provided shortly)



**Speaker:**  
Mr. Nitish Kumar  
Co-founder  
Advantev Solutions Pvt. Ltd.

DR. TANU GUPTA  
MS. SONIA  
(COORDINATORS)

PROF. PAYAL NAGPAL  
(IQAC COORDINATOR)

PROF. SWATI PAL  
(PRINCIPAL)



 

जानकी देवी मेमोरियल कॉलेज  
(दिल्ली विश्वविद्यालय)  
आंतरिक गुणवत्ता आश्वासन कक्ष  
आईसीटी एकेडमी  
के सहयोग से  
प्रस्तुत करता है  
आर्टिफिशियल इंटेलिजेंस के अनुप्रयोग  
पर  
वर्चुअल पावर सेमिनार

दिनांक: 30 नवंबर, 2024  
दिन: शनिवार  
समय: सुबह 11:30 बजे से दोपहर 12:30 बजे तक  
(ज़ूम लिंक शीघ्र ही उपलब्ध कराया जाएगा)



वक्ता:  
नीतीश कुमार  
सह संस्थापकजी  
एडवांटेव सॉल्यूशंस प्रा.  
लिमिटेड

डॉ तनु गुप्ता  
श्रीमती सोनिया  
(समन्वयक)

प्रो. पायल नागपाल  
(आईक्यूएसी समन्वयक)

प्रो. स्वाति पाल  
(प्रधानाचार्य)

# Record of Attendance (Photos of attendance record):

87 responses

View in Sheets

Accepting responses

Summary Question Individual

Who has responded?

Email

- riya.23math1708@jdm.du.ac.in
- riddhi.22math1633@jdm.du.ac.in
- nancy.23math1700@jdm.du.ac.in

| Timestamp           | Email Address          | Email                  | Name (PLEASE TYPE IT THE WAY YOU WANT) | Please choose an option | Department           | Course (if you are a s |
|---------------------|------------------------|------------------------|--|-------------------------|----------------------|------------------------|
| 11/30/2024 12:42:57 | riya.23math1708@jdm.c  | riya.23math1708@jdm.c  | Riya Jha                               | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:43:09 | riddhi.22math1633@jdm  | Riddhi.22math1633@jdm  | Riddhi bansal                          | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:43:58 | nancy.23math1700@jdm   | nancy.23math1700@jdm   | Nancy Sharma                           | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:43:58 | garima.23math1365@jd   | garima.23math1365@jd   | Garima Singh                           | Student                 | B.Sc Honours Mathema | B.Sc (Hons) Mathem     |
| 11/30/2024 12:44:03 | nitika.23skt1835@jdm.d | nitika.23skt1835@jdm.c | Nitika                                 | Student                 | Sanskrit             | B.A. (Hons) Sanskrit   |
| 11/30/2024 12:44:07 | aashi.23math282@jdm.v  | aashimittal450@gmail.c | Aashi Mittal                           | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:44:08 | aastha.23math1795@jd   | aastha.23math1795@jd   | Aastha Jain                            | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:44:12 | kirti.23math1734@jdm.c | kirti.23math1734@jdm.c | Kirti Chauhan                          | Student                 | Maths                | B.Sc (Hons) Mathem     |
| 11/30/2024 12:44:15 | jannat.23math248@jdm   | jannat.23math248@jdm   | JANNAT BATRA                           | Student                 | Mathematics          | B.Sc (Hons) Mathem     |
| 11/30/2024 12:44:19 | himanshi.22math757@ji  | himanshi.22math757@ji  | HIMANSHI                               | Student                 | Mathematics          | B.Sc (Hons) Mathem     |

## Geotagged pictures of the event:

**PRINCIPAL**

Swati Pal, Professor and Principal, Janki Devi Memorial College, University of Delhi, is a Fullbright- Nehru fellowship scholar, a Charles Wallace scholar and the first Asian scholar to receive the John McGrath Theatre Studies Scholarship at Edinburgh University. Author of several books on theatre, creative and academic writing, her newspaper articles articulate her views on various areas of research interest include performance studies and cultural studies. She translates from Hindi to English and several of her translations have been published. She writes poetry and her poems appear in several anthologies. She also has a book on theatre and a curated collection of plays.

**GENERATIVE AI**

**CONTENT CREATION AND MEDIA GENERATION**

- Text Generation: Produces human-like text for applications such as chatbots, content writing, and personalized email campaigns.
- Image and Video Synthesis: Generates photorealistic images, video content, and animations, widely used in entertainment and marketing.
- Music and Art: Composes original music, designs digital art, and aids in creative brainstorming for artists and designers.

**DESIGN, PROTOTYPING, AND PRODUCT DEVELOPMENT**

- 3D Modeling and Prototyping: Creates detailed 3D models and simulations, accelerating prototyping in product development.
- Fashion and Interior Design: Generates design variations based on user inputs, streamlining creative workflows.
- Engineering and Manufacturing: Designs complex systems like circuits or machinery, reducing errors and enhancing efficiency.

**Participants (80)**

| Participant Name      | Role       | Audio | Video |
|-----------------------|------------|-------|-------|
| Janki Devi Memoria... | (Host, me) | On    | On    |
| nitish                | (Co-host)  | On    | On    |
| Kanika Pandey         | (Co-host)  | Off   | Off   |
| Ritu                  | (Co-host)  | Off   | Off   |
| Sanskriti             | (Co-host)  | Off   | Off   |
| 23Prachi              |            | Off   | Off   |
| Aarushi               |            | Off   | Off   |
| Aashi                 |            | Off   | Off   |
| AasthaJain1795 2HB    |            | Off   | Off   |
| Anamika ??            |            | Off   | Off   |
| Anika                 |            | Off   | Off   |
| Anjali Dixit          |            | Off   | Off   |