USO@75: Seventy-Five Sparks

Small moments. Lasting impact. A legacy of learning.

Spark #61

SMART SCHOOLS SERIES – YOUNG MINDS, BIG IDEAS: EVOLVING WITH AI

CATEGORY:
Special Events

OBJECTIVE: To introduce students to the practical applications of Artificial Intelligence in everyday learning, encouraging them to explore new ideas, solve problems, and express creativity while developing effective prompting skills and understanding the importance of responsible AI use.



Scan the QR code to view the complete session

LOCATION & SCOPE

When: November 14, 2026
Event: Children's Day Special
Location: Online Webinar

STAKEHOLDERS & FORMAT

Who: Students from schools across India and USO Team.
Format: AI-focused educational webinar.

NATURE OF THE SPARK

An interactive webinar exploring the role of AI in learning, creativity, and innovation.

HIGHLIGHTS & IMPACT

- Presented Webinar #8 of USO's Smart Schools Series as a Children's Day special.
- Featured Mr. Nikhil Bimbrahw, Management & Technology Consultant, as the speaker.
- Explored how AI can support students in understanding concepts and making learning interactive.
- Demonstrated practical applications of AI through real-life examples.
- Introduced effective prompting techniques to help students use AI creatively.
- Promoted curiosity, innovation, and responsible AI use among young learners.

ENDURING VALUE

The webinar encouraged students to look at Artificial Intelligence as a tool for learning, creativity, and discovery. By nurturing curiosity and promoting responsible technology use, it inspired young minds to embrace new possibilities and prepare for an evolving future.

"Embracing innovation today empowers the thinkers of tomorrow."