Welcome to Learning Yogi white paper series - your very own channel to find conversation catalysts and informed views on contemporary issues in learning, self-directed methods, and solutions for children

This whitepaper comments on -

Seven compelling reasons why technology cannot be ignored while wanting to improve learning outcomes and experiences for children in India -

1. Accessibility: Technology makes learning accessible to a large number of children across India, including those living in remote or underprivileged areas where traditional educational resources may not be readily available.
2. Personalization: With the help of technology, it is possible to personalize the learning experience for each child, catering to their individual needs, interests, and learning styles.
3. Interactive learning: Technology-enabled learning allows for interactive experiences, such as simulations, virtual labs, and educational games, that make learning more engaging and fun for children.
4. Multimodal learning: Technology offers a variety of multimedia resources, such as videos, audio recordings, and infographics, which can help children learn through different senses and modalities.
5. Collaboration: Technology allows for collaborative learning experiences, even across geographical barriers, enabling children to work together on projects, share knowledge, and learn from one another.
6. Real-world connections: Technology-enabled learning can help children connect their learning to real-world contexts, using tools like augmented reality, virtual field trips, and simulations.
7. Skill development: Technology can support the development of 21st-century skills, such as critical thinking, problem-solving, creativity, and digital literacy, which are essential for success in the modern world.

Learning Yogi
A 21st Century Education. For Every Child.

#whitepaper

The Learning Yogi Foundation works out of India, the United States, and through collaborations in many parts of the world to provide access to ways of self-directed and fun learning for children.

The Atlas Mission app is a ground-breaking app that helps children of ages 3-years and upwards acquire the basic vocabulary, numeracy, STEM, critical thinking, creative thinking, and team-work skills

Get involved to know more about our work, support our cause, and share ideas on our white paper series

Look us up online -
https://www.learningyogi.in
Or, email ngo@learningyogi.in