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Odisha gets 1st AI-generated news anchor 'Lisa'

OTV introduces 'Lisa': Odisha's first AI News Anchor

OTV, a private satellite news channel, made a remarkable entrance into the broadcasting landscape by introducing the state's first Artificial Intelligence (AI) news anchor.



Introduction of AI News Anchor 'Lisa' by Odisha TV

- **Odisha TV**, a private news channel, has launched an AI-generated news anchor named 'Lisa'.
- Lisa, dressed in Odisha's traditional handloom saree, will present news in Odia and English.
- The purpose is to provide Odia television journalism with its first AI news anchor.



Language Abilities and Social Media Presence of Lisa



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- Lisa can currently speak in multiple languages but will focus on Odia and English for now.
- Efforts are being made to enhance Lisa's proficiency in Odia.
- Lisa can be found and followed on popular social media platforms like Instagram and Facebook.

Challenges and Future Improvements for Lisa

- Training Lisa to speak in Odia was a challenging task that has been accomplished.
- The company is continuing to work on improving Lisa's language skills and ability to interact with others.

Introduction of AI News Presenter 'Fedha' by Kuwait News

- **Kuwait News**, a media outlet, recently introduced an AI-generated news presenter named 'Fedha'.
- Fedha appeared as an image of a woman on Kuwait News' Twitter account.
- Kuwait News is affiliated with the Kuwait Times, the region's first English-language daily.



Benefits and Concerns Surrounding the Rise of AI:

- AI has brought promising benefits, including advancements in healthcare and automation of mundane tasks.
- Concerns exist regarding issues such as the spread of disinformation, potential job displacement, and threats to artistic integrity.



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Top 10 Advanced Humanoid Robots

1. **Sophia**, developed by Hanson Robotics in the United States, is designed for elderly care and crowd management.



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2. **Grace**, also from Hanson Robotics in the United States, provides support specifically for the elderly with degenerative brain diseases.



3. **Desdemona**, created by Hanson Robotics in Germany, specialises in creating spoken poetry in response to cultural references.



4. **Nadine**, developed by Nanyang Technological University in Germany, focuses on social interaction, stimulating emotions, and answering questions.

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5. **Kime**, developed by Macco Robotics in South Korea, is designed for serving food and beverages.



6. **Han**, from Hanson Robotics in South Korea, assists in hotel and customer service positions.



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7. **Talos**, created by PAL Robotics in the United States, is used for industrial applications and heavy lifting.



8. **Geminoid DK**, developed in China by Henrike modeled, is utilised for research in human-robot interaction.



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9. **Robot Shalu**, created by Dinesh Kunwar Patel in India, serves as an educational and multilingual humanoid robot.



10. **Atlas**, developed by Boston Dynamics in the United States, is used for dangerous tasks, rescue missions, and search operations.

