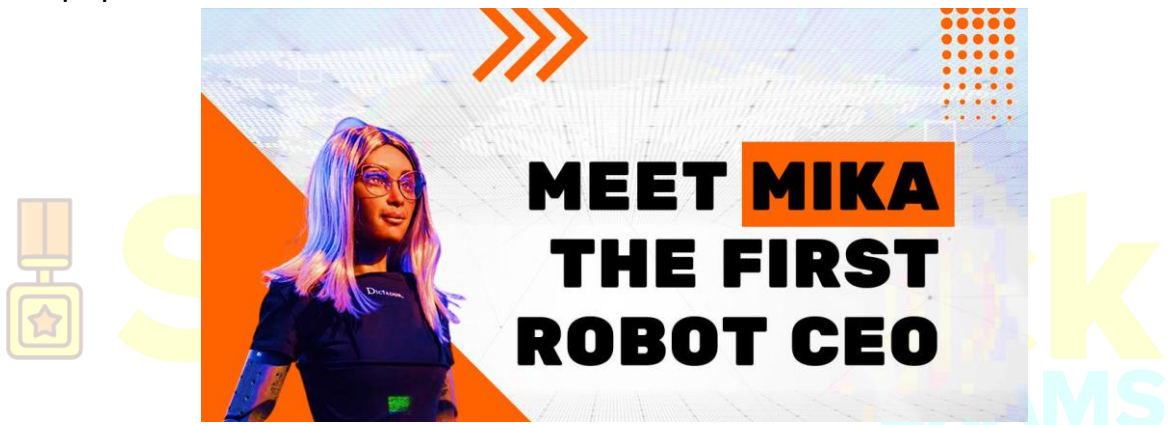


'Mika' Becomes World's First AI Human Like Robot CEO

Why In News

- **Dictador**, a spirit brand based in Colombia's Cartagena, has gone viral for appointing Mika, who is manifested as a robot.
- Mika is a research project between **Hanson Robotics and Dictador**. It has been customised to represent company value. Hanson Robotics also created Sophia, the popular humanoid robot.

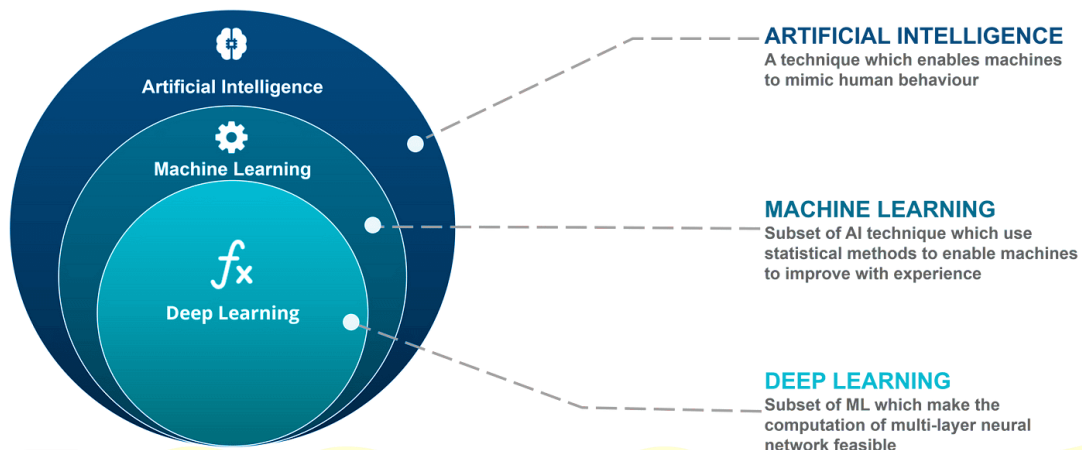


Mika Human Like Robot

- Mika was created by famous roboticist and scientist, **Dr. David Hanson** of Hanson Robotics, and became a company board member in September 2022.



- This innovative project aims to **blend advanced artificial intelligence** and machine learning with the unique values of the company.
- this development sparks excitement about the **potential of AI** in leadership roles.
- Mika utilizes **advanced AI and machine learning algorithms** to swiftly and accurately process data.

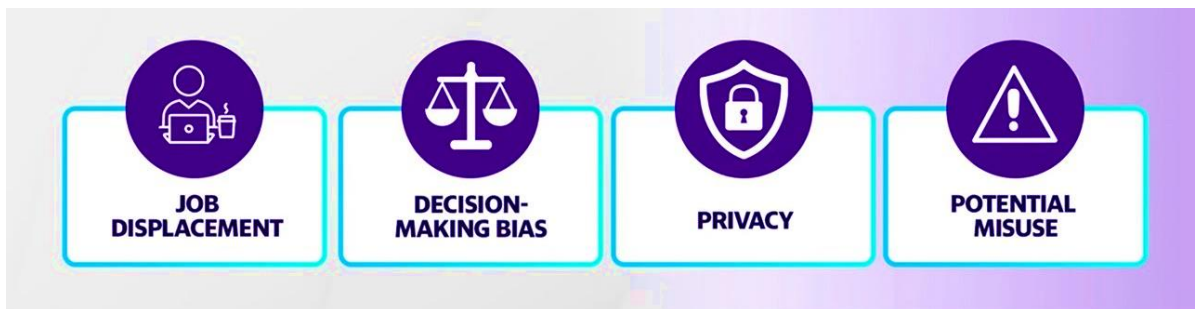


- Teaching AI to care about people is seen as crucial as a crucial step in bridging the gap between machines and humans.
- The gap is to create a **sybiotic relationship** where AI complements human abilities without replacing them entirely.
- The world's first AI robot CEO has become an **honorary professor**.
- Mika, who heads up Polish rum firm Dictador, received the award during the recent 2023-24 **Collegium Humanum University inauguration in Warsaw**. She gave a speech on stage and highlighted the strengths of artificial intelligence.



Concerns Raised

- As AI continues to advance, there are **growing concerns about job displacement**.
- Many individuals interviewed expressed fears that AI would likely **take over jobs traditionally performed by humans**.



- Some even stated that they would **refuse to work under the supervision of a robot**.
- The **economic and social implications** of AI-driven automation remain hot topics for discussion.
- However, concerns have been raised about a **“significant delay”** in Mika’s response time, highlighting the evolving nature of AI technology.