learning technologies SUMMER FORUM



Artificial

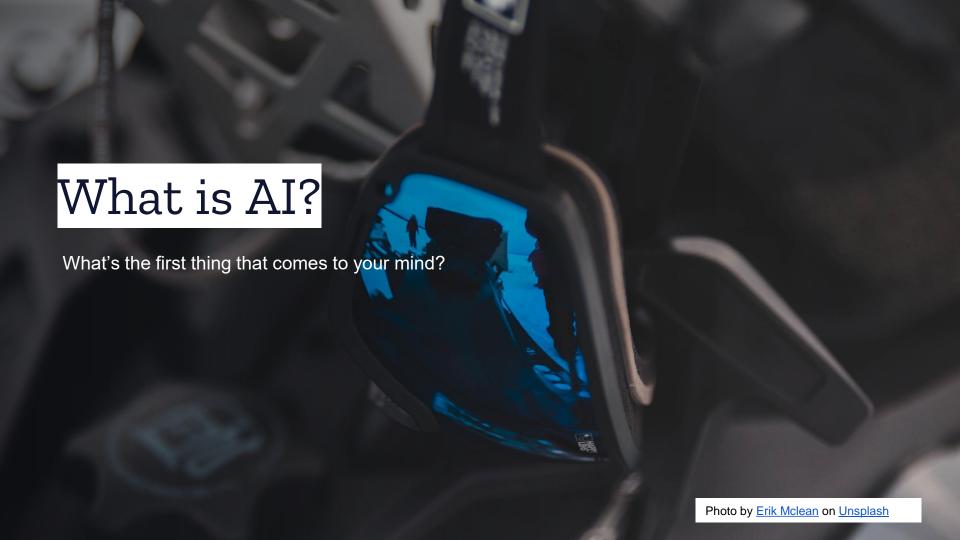
Intelligence in

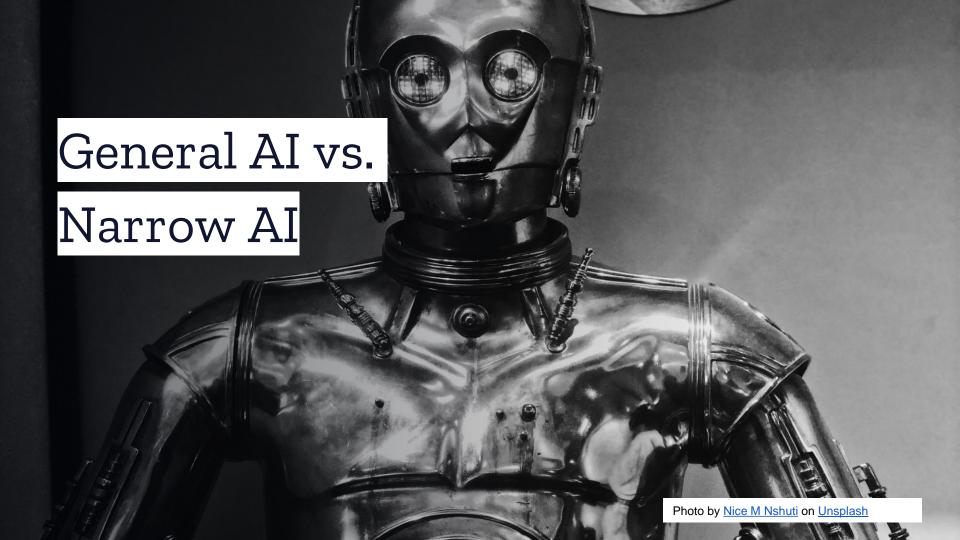
Workplace Learning

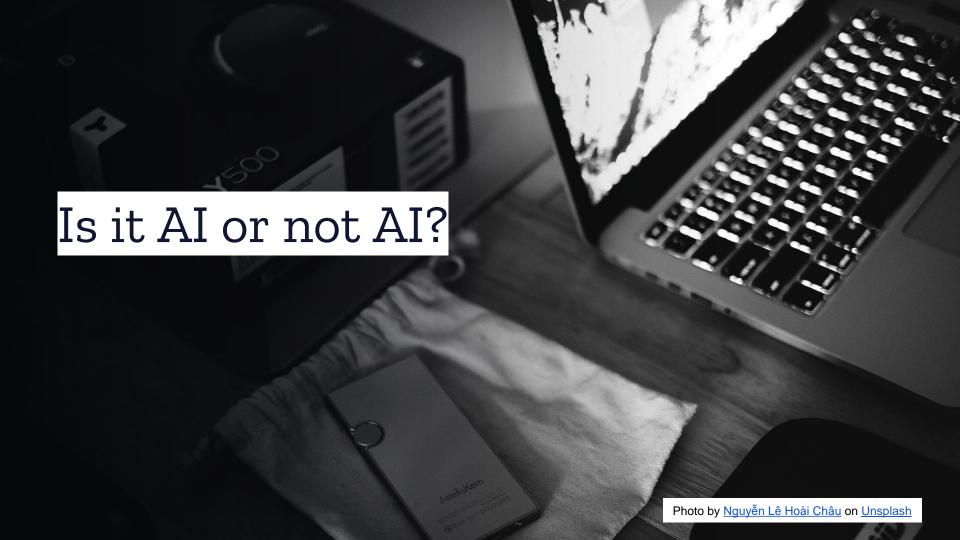
Applications, Challenges, and Best Practices

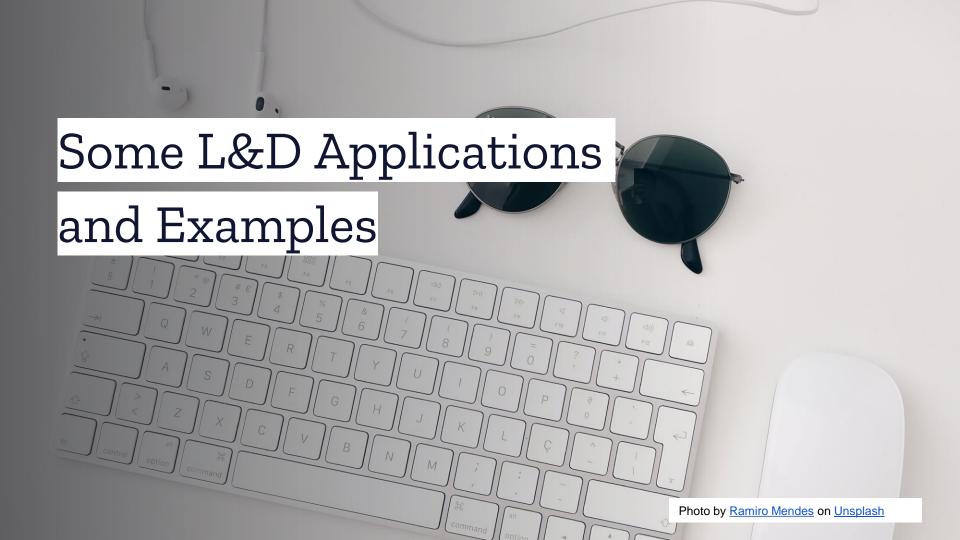
Dr. Stella Lee, Paradox Learning Inc.

Photo by Shahadat Shemul on Unsplash



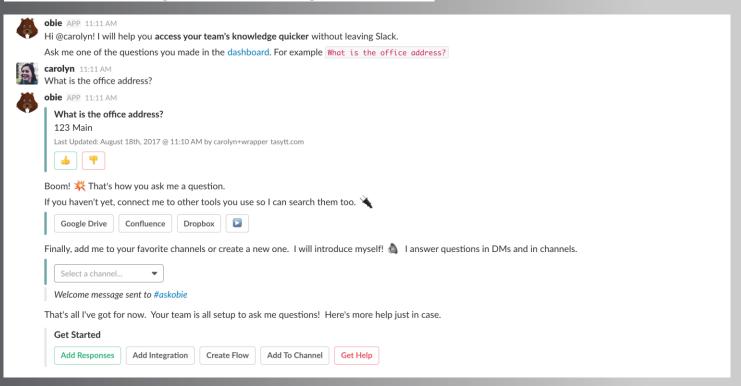






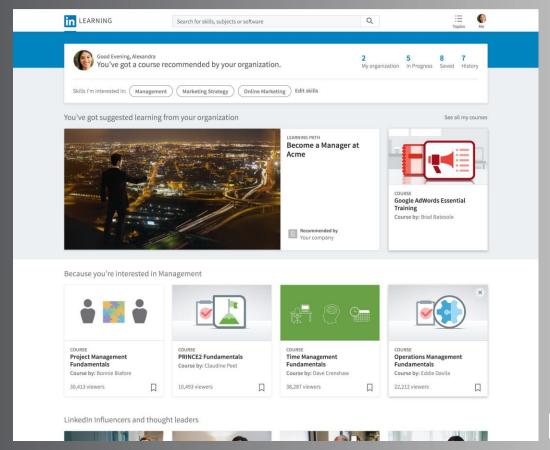
Chatbots for Coaching and

Knowledge Management



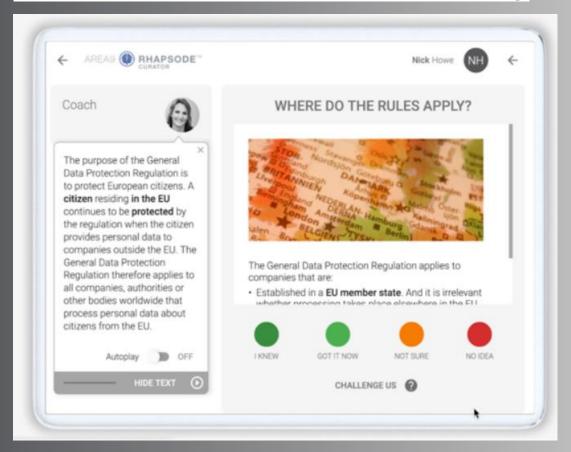
Source: https://obie.ai/

Recommendation Systems



Source: https://www.linkedin.com/

Adaptive/Personalized Learning



Source: https://area9lyceum.com/



Promises

- Can source a variety of content
- Potential to personalized learning especially in large organizations
- Gaining learning insights and actionable data
- Use to identify where to increase learner support and allocate resources

Challenges

- Organizations don't have enough data to make interesting recommendations and accurate predictions
- Algorithm black box/difficult to evaluate
- Surveillance and privacy issue
- Learning is nuanced and complex, not prescriptive

Some Critical Questions to Ask

If you are thinking about incorporating AI in L&D

Ask questions such as...

- Is it really AI?
- What data is used? How is it used?
- Does it genuinely add values?
- What is the opportunity cost?
- Does the AI companies own the IP or is it based on open source?







Thanks!



- https://www.linkedin.com/in/stellal/
- stella@paradoxlearning.com
- Twitter: @stellal

