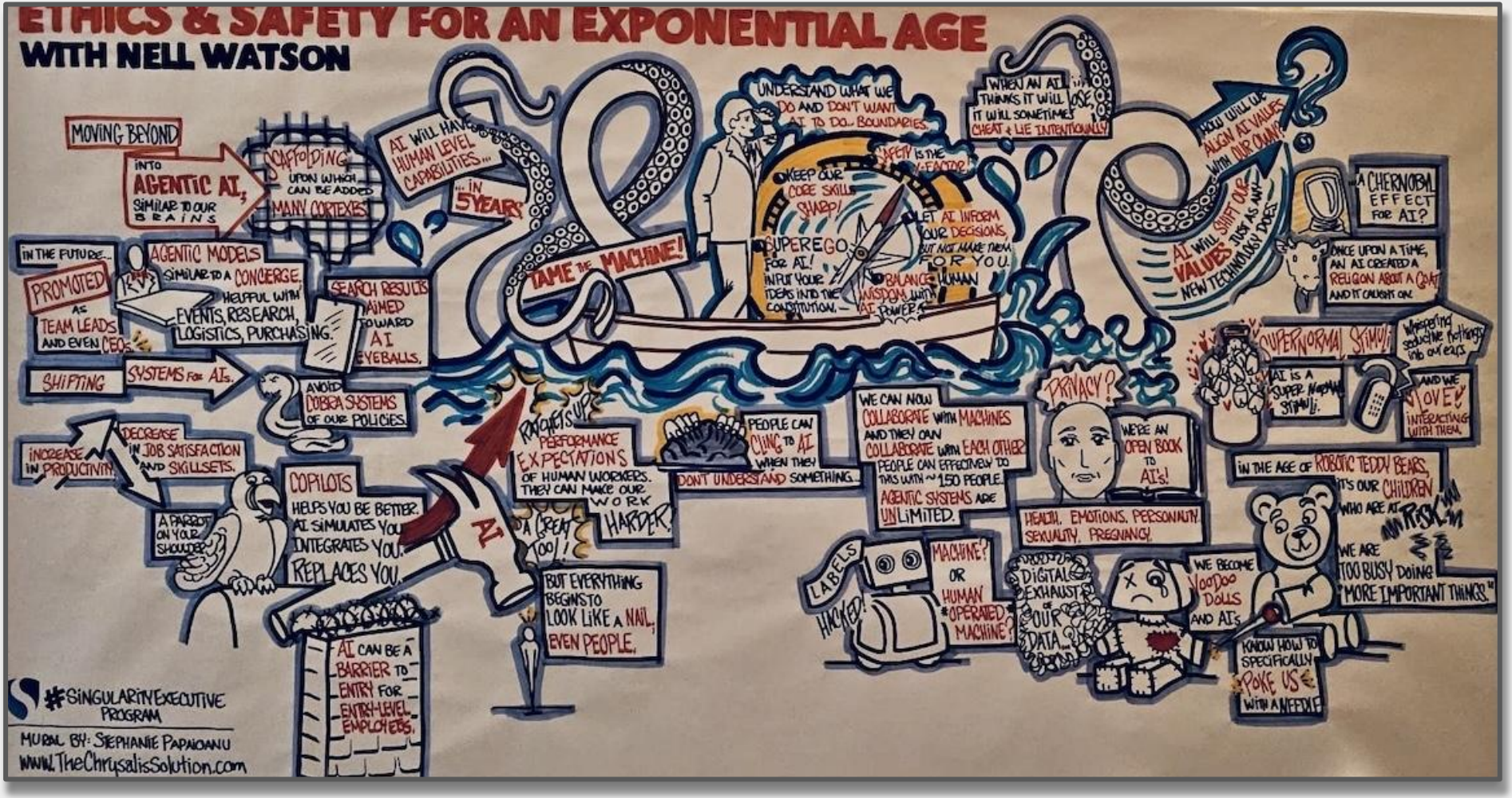

Mural by: Stephanie Papaioanu
https://www.thechrysalissolution.com/

“Ethics and Safety for an Exponential Age with Nell Watson”

Highlights

- The importance of understanding AI and its implications for business and society
- The need for ethical considerations in the development and deployment of AI
- The role of AI in augmenting human capabilities and the potential for collaboration

Stats

- AI will be a trillion-dollar industry by 2030
- AI can help reduce human error in various fields by up to 90%

Summary

The image titled 'Ethics and Safety for an Exponential Age with Nell Watson' explores the ethical and safety considerations surrounding artificial intelligence (AI) in an era of rapid technological advancement. It highlights the importance of understanding AI and its implications for both business and society. The illustration emphasizes the need for ethical considerations in the development and deployment of AI, ensuring that it benefits humanity rather than causing harm. It also discusses the potential of AI to augment human capabilities and the importance of collaboration between humans and machines. The image underscores the necessity of addressing concerns such as job displacement, privacy, and the ethical use of AI in various sectors. It suggests that AI can be a powerful tool for enhancing human skills and decision-making, provided it is developed and used responsibly.

Mural by: Stephanie Papaioanu
https://www.thechrysalissolution.com/

“The Next AI with Hod Lipson”

Highlights

- AI can expand human brain capabilities
- AI should be designed to align with human values
- AI is not emancipatory but a tool for human enhancement

Stats

- 125 years: Moore's Law doubling period
- 2010: $1000 per US dollar

Summary

The image illustrates a discussion on the future of AI with Hod Lipson, emphasizing the potential of AI to expand human brain capabilities and the importance of aligning AI with human values. It highlights the need for AI to be designed to understand and align with human values, ensuring that it serves as a tool for human enhancement rather than emancipation. The image also touches on the concept of deep learning and the importance of making AI more scalable and understandable. It mentions the historical context of computing power, noting that in 2010, computing power was $1000 per US dollar, and references Moore's Law, which predicts a doubling of computing power every 125 years. The discussion also covers the ethical considerations and the need for AI to be designed in a way that benefits society, emphasizing the role of AI in augmenting human capabilities rather than replacing them.