EASY-ML 2025

University of Nairobi

Ethics in Al

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An example

Claire David AIMS South Africa EASY-ML 2025 Al and Ethics July 14, 2025

Will machines take over the world?

Will machines take over the world?

Let's see what ChatGPT would answer.





You

Write a short essay of 6 sentences answering: "Will machines take over the world?"



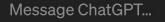
ChatGPT

The question of whether machines will take over the world is complex and multifaceted. While some experts fear that the rapid advancement of artificial intelligence and robotics could lead to a dystopian future where machines dominate humanity, others argue that these concerns are overblown. It is important to consider the potential benefits of AI and robotics, such as increased efficiency and productivity, and to focus on developing ethical guidelines and regulations to ensure that these technologies are used responsibly. Ultimately, the future of Al and robotics will depend on how society chooses to harness and control these powerful tools.









Eight questions. Choose one.

And remember the number.

Ethics in AI: topics

- 1. Should AI algorithms reflect societal biases?
- 2. Should AI algorithms be open-source?
- 3. Should generative AI be censored?
- 4. Who to kill: should self-driving car companies decide?
- 5. Should countries allow R&D on autonomous weapons?
- 6. Are LLM-based chatbots like ChatGPT beneficial for our education system, in particular in developing countries?
- 7. Is AI ultimately beneficial for humanity in the long term?
- 8. Is humanity ready for Artificial General Intelligence (AGI)?

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