

Professional Career Development Module (BMSW 4005)

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„Do you think technology is a threat to man’s existence? Explain with practical example”

Based on the case study and attached questions, I took it as a practical example: Craiyon Image Generator from Text, also known as, formerly DALL-E Mini”

AI is already being used to generate images of what I believe are the greatest threats to humanity.

The artificial intelligence used to make these images is called Craiyon, formerly known as DALLE mini.

Many users have found that AI can produce very artistic and original wallpapers for phones and desktops.

An AI model designed to generate images based on text entered into chat boxes was used to generate images that had the greatest threat to humans.

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The artificial intelligence used to generate the images is called Craiyon, formerly known as DALLE mini. The name was changed due to its growing popularity, as Open AI, the company founded by Elon Musk behind the GPT-3 model, asked its creators, Boris Dayma and Pedro Cuenca, to change the name of the text-image AI to make it easier. to distinguish the models from each other.

In the process, however, Craiyon effectively served as a test case for what might happen in the future—for better or for worse—if someone could take advantage of such an AI system and request images of anything away from him with just a few words. As with many emerging technologies, this is a work in progress; in the short term, if left unchecked, it can have results that reinforce stereotypes and biases.

Digital collaboration for the good of humanity is a top priority. Ways must be found to bring people around the world to consensus and agreement jointly promoting innovations in widely accepted approaches aimed at solving intractable problems and controlling complex networks of humans and machines. According to the digital economy initiative and author of *Machine, Platform, Crowd: Harnessing Our Digital Future*: By 2030, significantly ... I think we have a particularly good chance of using this power to make the world a better place We can reduce it and provide a better education for everyone on the planet But AI and ML (machine learning) can also be used to increasingly centralize wealth and power, leaving more people behind, and creating even more terrifying weapons Either outcome is inevitable, so the proper question is not "what will happen?" but "what will we do?" We need to be proactive in aligning technology with our values This can and must happen at all levels, from government to business to academia to individual decision-making. "

In the end, everything related to the technology of the future must be studied closely and promptly so that it does not affect us as people, our day-to-day life, and our human nature.