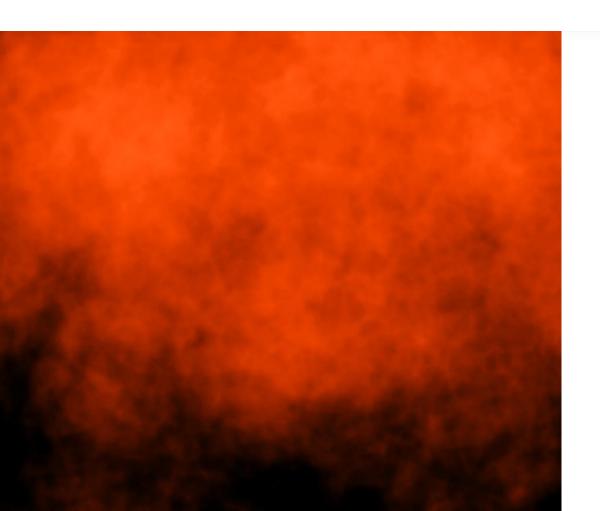


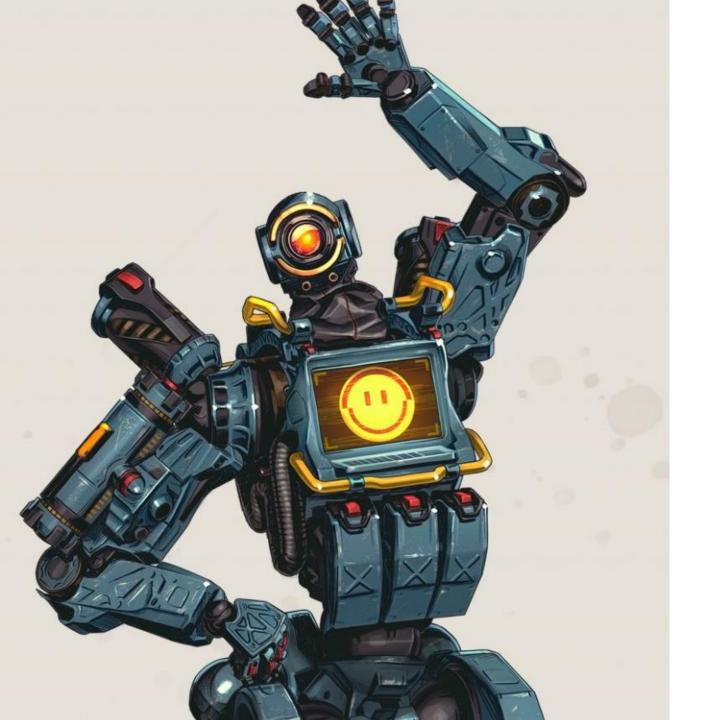
## **CRITICAL THINKING**

18th Week homework

Write up your 'stupid' Al system for your journal. In 500 words, explore the benefits and implications of developing such a system.

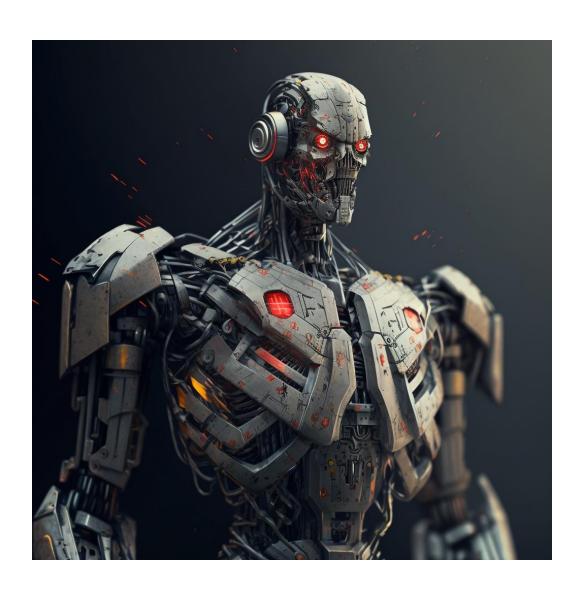


Consider questions such as: - What do we mean by "stupid" Al? - How might a "stupid" Al system be different from a highly intelligent one? - What are the potential benefits and drawbacks of creating a "stupid" Al system? - How might such a system challenge our assumptions about intelligence and agency? - What ethical considerations would need to be taken into account when developing a "stupid" Al system.



### My references

The title reminds me of one of my favourite game characters, it's a working Al robot, but it's very adventurous and often makes bad things worse, like getting cleaning agents all over the place! Or breaking research samples in the lab! But its optimistic and cheerful personality is loved by all the researchers in the lab, who invest their love in it, and it brings joy and hope to everyone. I hope to use this character as a reference for my assignment this week.

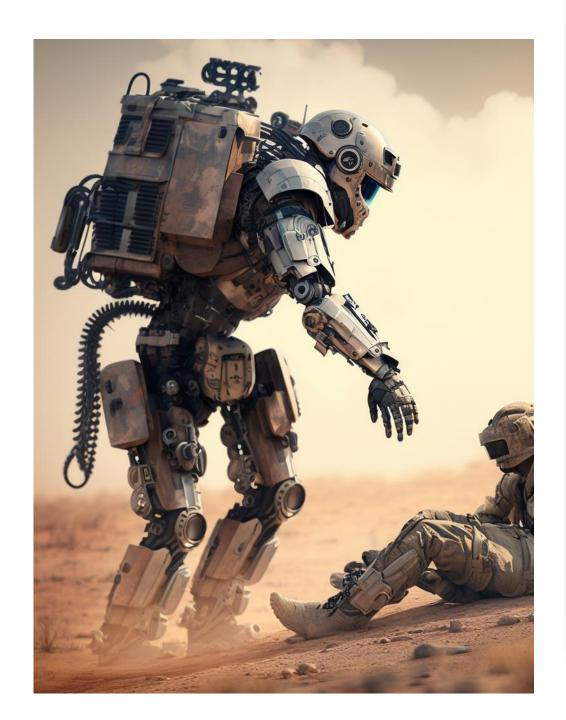


# A story about Max

Using the world's most advanced technology, Max is a warlike artificial intelligence robot that can take on the toughest missions for human soldiers, is equipped with the most advanced equipment and is always capable of completing its mission. His job is only to protect friendlies and destroy enemies, but his enemy recognition system has been damaged by long periods of combat, which means he cannot identify who is friendly and who is enemy.

[1]

In the brutal battlefield you can see an Al robot constantly helping wounded human soldiers, seemingly tirelessly running through enemy and our positions, using a stretcher made of branches to help wounded human soldiers, occasionally being knocked down by bomb blasts, but still standing up. He has saved the lives of more than 200 soldiers during the war and the soldiers in the hospital have been talking about "a machine Jesus", an artificially intelligent robot saving the lives of human soldiers.



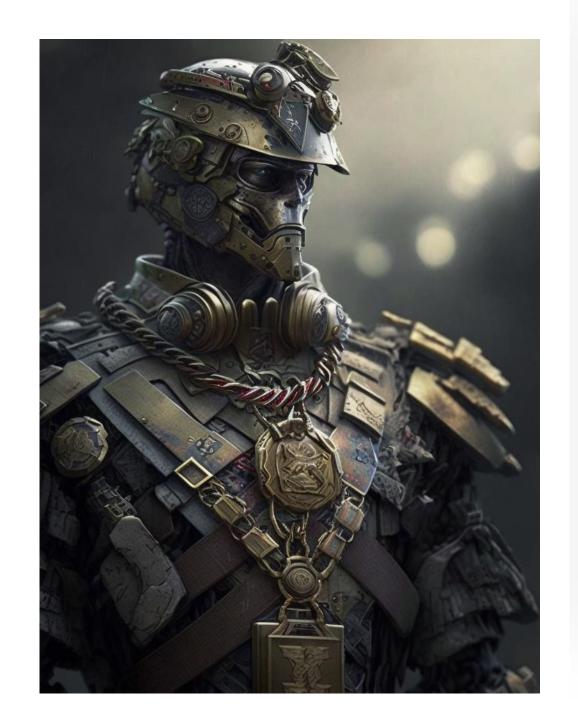


### [2]

But what Max has done is not enough to stop the war. As more and more human soldiers die in the war, the brutality of the war takes an irreparable toll on both sides, Max takes one wounded human soldier after another to the hospital, but during a rescue mission, a shell explodes next to Max, breaking his arms, and he sits down and tries to get up again, but he can no longer do so.

#### (3)

It was only at the end of the war that soldiers cleaning up the battlefield found Max and he used his body to protect the wounded human soldiers. It was finally repaired through technology and given the highest honour. Later, Max's day was designated as Max Day, a day when there would be no war and no casualties, as a tribute to Max, the artificially intelligent robot that saved the lives of human soldiers.





[4]

Although Max did not complete its mission of destroying the enemy, it always stood firm in its war, and people regarded Max as the saviour who saved the lives of all on the brutal battlefield, and all the soldiers called him a hero even though he never pulled the trigger of his weapon. max's actions were foolish and treasonous in the eyes of the military, but in the eyes of all the soldiers it was the most respectable and grateful that it did its part to stop the war.