ARTIFICIAL INTELLIGENCE:
JUST HOW SCARY IS IT?

AUTOMATION

Automation is one of the benefits that has come with the production of AI. This has led to increased productivity in the communications, transportation, consumer products, and service sectors

POTENTIAL PLAGIARISM

AI uses real examples in their data sets in order to learn how to perform their functions. This is also true for art generation AI, such as DALLE. However, artists are upset about the fact that their art is being used in this way.

SMART DECISION MAKING

Because AI is obviously not programmed with human emotion, it is able to make unbiased decisions that will be the most beneficial to all.

LOSS OF JOBS

Jobs will be created by the use of AI, but jobs will also be lost. Machines will do many of the jobs that humans do today, and it will be more cost-efficient, since machines don't have human needs.

MEDICAL ADVANCES

AI can be used for many things in the medical field. For instance, remote patient monitoring has hastened the process of giving patients diagnoses and prescribing treatment.

AI BIAS

Because AI and their algorithms are created by humans, there is bound to be bias in the results they produce. For example, job recruiting algorithms have significantly passed up women and other minorities in favor of white men.

SOLVING COMPLEX PROBLEMS

AI is able to solve even the most complicated problems quicker than a human being could. AI has been assisting many different fields in solving their most difficult problems.

PRIVACY AND SECURITY ISSUES

The malicious use of AI is one of the concerns that experts are worried about for the future. AI can be used for hacking and surveillance purposes, and in the wrong hands, that can lead to threats to digital security, physical security, and even political security.

Sources
https://10xds.com/blog/benefits-of-artificial-intelligence-ai/
https://youtu.be/NiJeB2NJy1A
https://bernardmarr.com/what-are-the-negative-impacts-of-artificial-intelligence-ai/
https://builtin.com/artificial-intelligence/risks-of-artificial-intelligence