Annotated Bibliography for new topic: (Dangers of Artificial Intelligence)

Hagland, Mark. “AI Tools Keep Breaking Barriers—and That’s a Good Thing.” *Hea!Thcare Innovation*, 30 Apr. 2024, www.hcinnovationgroup.com/analytics-ai/blog/55034721/ai-tools-keep-breaking-barriersand-thats-a-good-thing.

This article discusses how AI is changing healthcare with radiology and medical decision making. This article is useful for my project by providing the risks of AI in medicine and its reliability too.

“AI Reliability: Building Safe and Robust Autonomous Systems | Stanford Online.” *Stanford Online*, online.stanford.edu/ai-reliability-building-safe-and-robust-autonomous-systems. Accessed 17 Feb. 2025.

This article discussed the importance of artificial intelligence in autonomous vehicle systems and their reliability in keeping human lives safe. This article provides information on why it is necessary to shift to AI in order to limit the costly mistakes that are made by humans in vehicles while also discussing the reliability of these systems.

Sankarapu, Vinay Kumar. “Council Post: The Result of Unchecked AI: Balancing the Benefits and the Risks.” *Forbes*, Forbes Magazine, 13 Aug. 2024, www.forbes.com/councils/forbestechcouncil/2023/05/26/the-result-of-unchecked-ai-balancing-the-benefits-and-the-risks/.

This article discusses the risks of AI such as the bias, data leaks, and lack of transparency. This article is useful for my project by explaining how industries are still looking for ways to manage these risks with the constant advancements in technology.

Scholarly sources:

MILLER, GREG. “DRONE WARS.” *Science*, vol. 336, no. 6083, 2012, pp. 842–43. *JSTOR*, http://www.jstor.org/stable/41584845. Accessed 17 Feb. 2025.

This journal article talks about how artificial intelligence is being used to fight wars through the use of military drones. This could be useful for my project through its in depth discussion on an example of artificial intelligence being coded to kill.

Federspiel, Frederik et al. “Threats by artificial intelligence to human health and human existence.” *BMJ global health* vol. 8,5 (2023): e010435. doi:10.1136/bmjgh-2022-010435 https://pmc.ncbi.nlm.nih.gov/articles/PMC10186390/

This article discusses the benefits and dangers of AI such as bias, job loss, and the threats of artificial general intelligence. This article helps my project by showing how artificial intelligence could be weaponized, violate privacy, and can cause economic instability.

Lewis, James Andrew. “A Real Risk for Artificial Intelligence.” *CSIS*, 11 June 2024, www.csis.org/analysis/real-risk-artificial-intelligence.

This article talks about how AI has been reshaping economies for decades while creating fears about job loss and military uses. This article is very useful for my project providing information on the common misconceptions about the dangers of AI.