Works Cited Page

- Antipov, Oleg. "The Evaluation of Artificial Intelligence: How Turing Test Was Created and Used." Web log. *DDOS-GUARD* (blog), June 23, 2023.

 https://ddos-guard.net/en/blog/how-turing-test-was-created-and-used.
- Baum, Jeremy, and John Villasenor. "The Politics of AI: Chatgpt and Political Bias."

 Brookings, May 8, 2023.

 https://www.brookings.edu/articles/the-politics-of-ai-chatgpt-and-political-bias/.
- Grant, Nico. "Google Chatbot's A.I. Images Put People of Color in Nazi-Era Uniforms."

 The New York Times, February 22, 2024.

 https://www.nytimes.com/2024/02/22/technology/google-gemini-german-uniforms.htm

 I.
- Grynbaum, Michael M, and Ryan Mac. "The Times Sues OpenAl and Microsoft over A.I. Use of Copyrighted Work." The New York Times, December 27, 2023. https://www.nytimes.com/2023/12/27/business/media/new-york-times-open-ai-microsoft-lawsuit.html.

- Isaacson, Walter. "9 Can Machines Think." YouTube, November 8, 2020.

 https://www.youtube.com/watch?v=NlgnpZ0fP1w&list=PLnJFOBz2SCeebYYbKETR
 jS_R2gSKpmdM0&index=10.
- LeCun, Yanna, Yoshua Bengio, and Geoffrey Hinton. "Deep Learning." *Nature*, May 27, 2015, 436–44. https://doi.org/https://www.nature.com/articles/nature14539.
- Mowshowitz, Zvi. "How A.I. Chatbots Become Political." The New York Times, March 28, 2024.
 - https://www.nytimes.com/interactive/2024/03/28/opinion/ai-political-bias.html.
- Radford, Alec, Narasimhan Karthik, Tim Salimans, and Ilya Sutskever. *Improving Language Understanding by Generative Pre-Training*, 2018.

 https://doi.org/https://cdn.openai.com/research-covers/language-unsupervised/language_understanding_paper.pdf.
- Russell, Stuart J., and Peter Norvig. *Artificial Intelligence A Modern Approach Third Edition*. Upper Saddle River, New Jersey: Pearson Education, Inc., 2010.
- Tang, Duyu, and Meishan Zhang. "Deep Learning in Sentiment Analysis." *Deep Learning in Natural Language Processing*, January 24, 2018, 219–53. https://doi.org/10.1007/978-981-10-5209-5_8.
- TURING, Alan M. "I.—Computing Machinery and Intelligence." *Mind* LIX, no. 236 (October 1, 1950): 433–60. https://doi.org/10.1093/mind/lix.236.433.

Zhang, Jianhua, Zhong Yin, Peng Chen, and Stefano Nichele. "Emotion Recognition

Using Multi-Modal Data and Machine Learning Techniques: A Tutorial and Review."

Information Fusion 59 (July 2020): 103–26.

https://doi.org/10.1016/j.inffus.2020.01.011.