

Works Cited

- “Artificial Intelligence – What It Is and Why It Matters.” – *What It Is and Why It Matters* / SAS, www.sas.com/en_us/insights/analytics/what-is-artificial-intelligence.html.
- Bay, Scott. “AI Is Making Smart Homes Safer.” *VentureBeat*, VentureBeat, 27 Oct. 2017, venturebeat.com/2017/10/27/ai-is-making-smart-homes-safer/.
- “The Business of Artificial Intelligence.” *Harvard Business Review*, 1 Feb. 2018, hbr.org/cover-story/2017/07/the-business-of-artificial-intelligence.
- Fisher, Tim. “What's a MIDI File and How Do You Open One?” *Lifewire*, 23 Sept. 2017, www.lifewire.com/midi-file-2621979.
- “The Implications of Artificial Intelligence.” *Her Campus*, www.hercampus.com/school/u-toronto/implications-artificial-intelligence.
- Miller, Ron. “IBM's New Power9 Chip Was Built for AI and Machine Learning.” *TechCrunch*, TechCrunch, 6 Dec. 2017, techcrunch.com/2017/12/05/ibms-new-power9-chip-architected-for-ai-and-machine-learning/.
- Morrison, Jamie. “LED Piano Learning Strip.” *Instructables.com*, Instructables, 26 Oct. 2017, www.instructables.com/id/LED-Piano-Learning-Strip/.
- Narula, Gautam. “Everyday Examples of Artificial Intelligence and Machine Learning.” *TechEmergence*, 29 Mar. 2018, www.techemergence.com/everyday-examples-of-ai/.
- Nicholson, Chris V., and Adam Gibson. “GAN: A Beginner's Guide to Generative Adversarial Networks.” *GAN: A Beginner's Guide to Generative Adversarial Networks - Deeplearning4j: Open-Source, Distributed Deep Learning for the JVM*, deeplearning4j.org/generative-adversarial-network.
- Nielsen, and Michael A. “Neural Networks and Deep Learning.” *Neural Networks and Deep Learning*, Determination Press, 1 Jan. 1970, neuralnetworksanddeeplearning.com/chap6.html.