**5 Examples Of AI In Our Everyday Lives**

Artificial intelligence (AI) is changing business as we know it, but what many people don’t realize—or at least don’t think about—is how AI is also impacting our lives outside of the office.

Below we take a look at five different ways in which AI is impacting our personal world each and every day.

**1. Self-Driving And Parking Vehicles**

Self-driving and parking cars use deep [learning](http://google.com/), a subset of AI, to recognize the space around a vehicle. Technology company Nvidia uses AI to give cars “the power to see, think, and learn, so they can navigate a nearly infinite range of possible driving scenarios,” Nvidia explains on its website. The company’s AI-powered technology is already in use in cars made by [Toyota](http://nvidianews.nvidia.com/news/nvidia-and-toyota-collaborate-to-accelerate-market-introduction-of-autonomous-cars), [Mercedes-Benz](https://blogs.nvidia.com/blog/2017/01/06/mercedes-benz-nvidia-ai-car/), [Audi](https://www.nvidia.com/en-us/self-driving-cars/partners/audi/), [Volvo](http://nvidianews.nvidia.com/news/volvo-cars-and-autoliv-select-nvidia-drive-px-platform-for-self-driving-cars), and [Tesla](https://www.nvidia.com/en-us/self-driving-cars/partners/tesla/), and is sure to revolutionize how people drive—and enable vehicles to drive themselves.