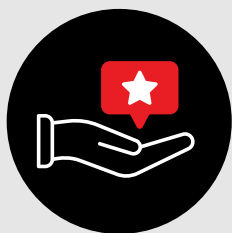


# Artificial Intelligence can be helpful!

A.I. is a form of **machine learning**. **Algorithms** process large amounts of data, looking for **patterns and trends**. Given enough data, A.I. can learn to **“solve problems”** and make predictions or mimic creations.

## EVERYDAY USES

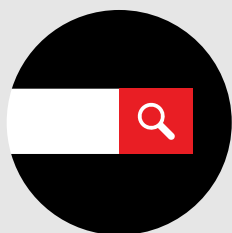
**Predictive A.I.** is already in use in common tech we have now:



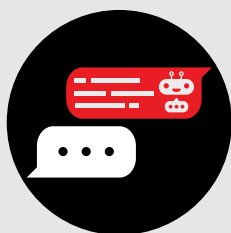
**RECOMMENDATIONS**  
(NETFLIX! AMAZON!)



**VOICE ASSISTANTS**

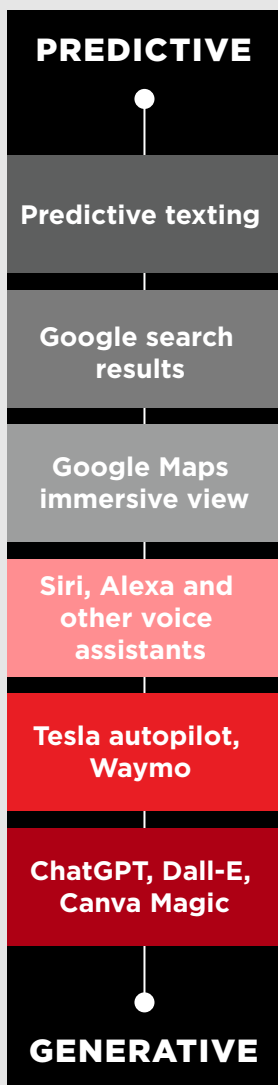


**WEB SEARCH RESULTS**



**CUSTOMER SERVICE CHATBOTS**

**Generative A.I.** (ChatGPT, Canva Magic, etc) go a step further and create text/art based on prompts



» **Take security and privacy precautions** with tech that uses predictive A.I.

» **Generative A.I. can only “create”** based on the knowledge and data that already exist

Tech companies are calling for the development of **“A.I. for good.”**

It is an emerging tech and there are still a lot of unknowns.