



Artificial Intelligence

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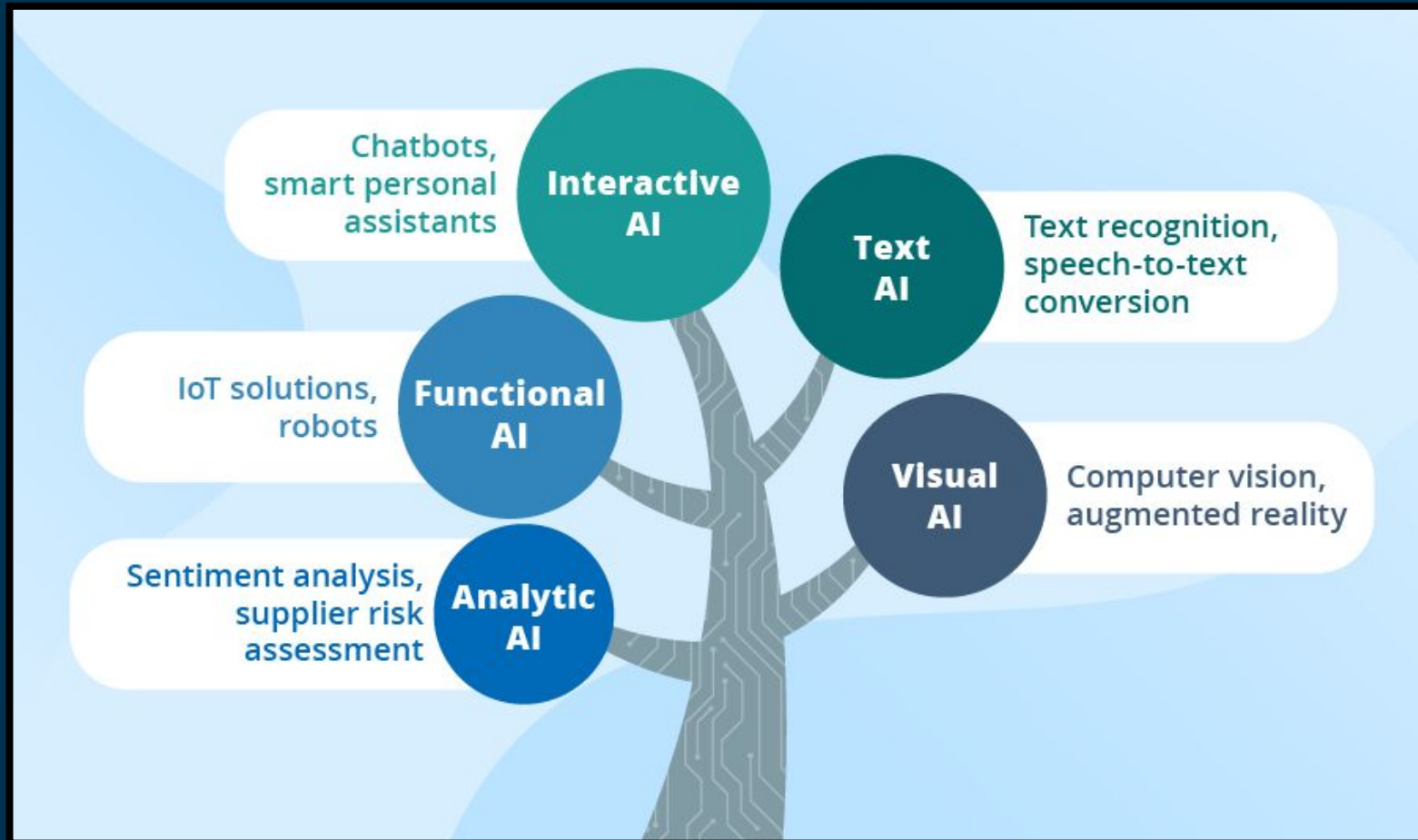
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Introduction to Artificial Intelligence

- ❑ Artificial Intelligence is an approach to make a computer, a robot, or a product to think how smart human think.
- ❑ AI is a study of how human brain think, learn, decide and work, when it tries to solve problems.
- ❑ This study outputs intelligent software systems.
- ❑ The aim of AI is to improve computer functions which are related to human knowledge, for example, reasoning, learning, and problem-solving.

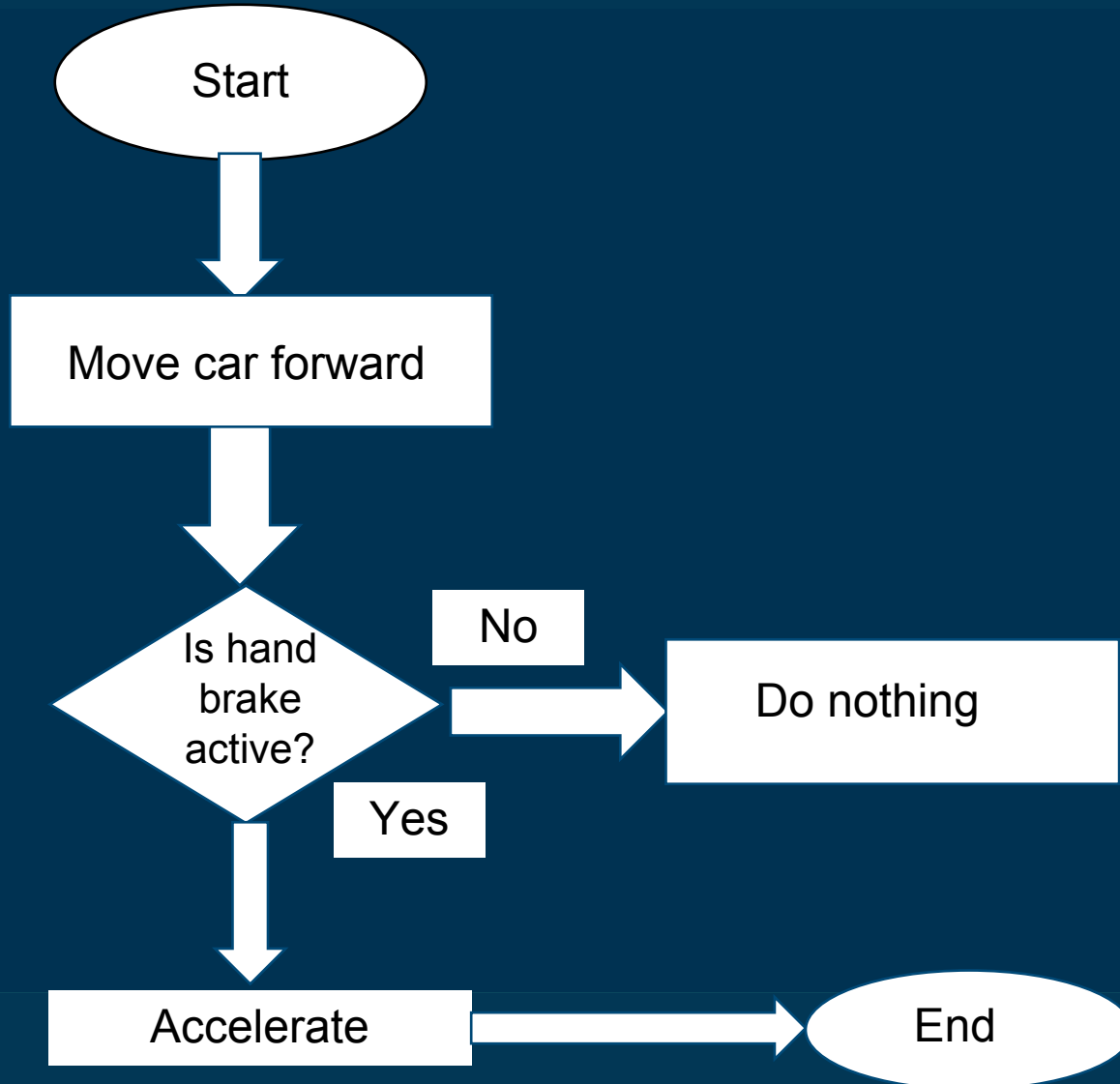
Types Of Artificial Intelligence



Impact of artificial intelligence in everyday life

- ✓ **Artificial Intelligence** makes our **lives** more efficient **every day**
AI powers many programs and services that help us do **everyday** things
- ✓ Our **life** is changed by **AI** because this technology is used in a wide area of day to day services.

Self-Car Driving



SELF- driving car is an application of Artificial Intelligence

Conclusion

- Different people have different perspective of Artificial Intelligence
- Artificial have its roots in many disciplines.
- Thus, AI is the branch of science which generally involves borrowing characteristics from human intelligence and apply them as algorithm in computer

Any Questions?



“Artificial Intelligence is a tool, not a threat.”

Rodney Brooks



Thank You