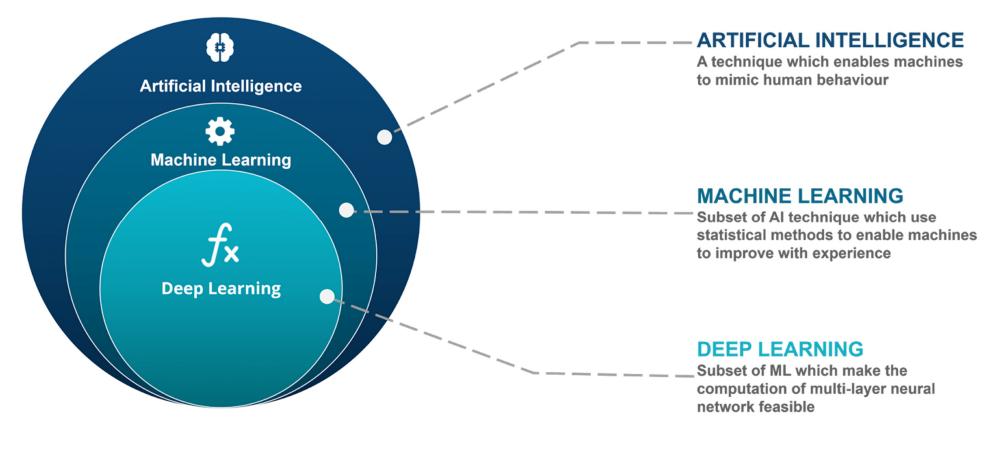
ARTIFICIAL INTELLIGENCE (AI) 101

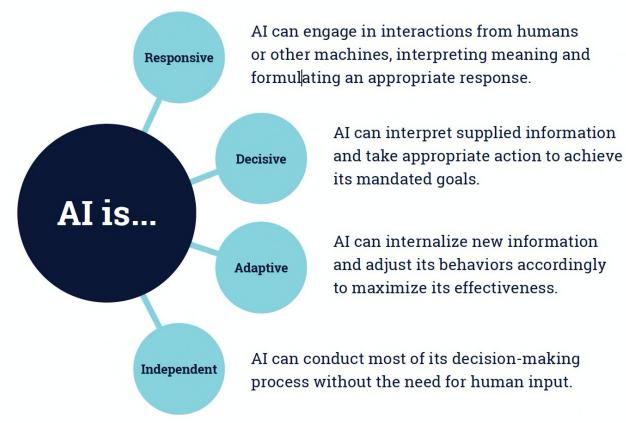
Yogi Patel, PhD | VP of Technology

TruckIT



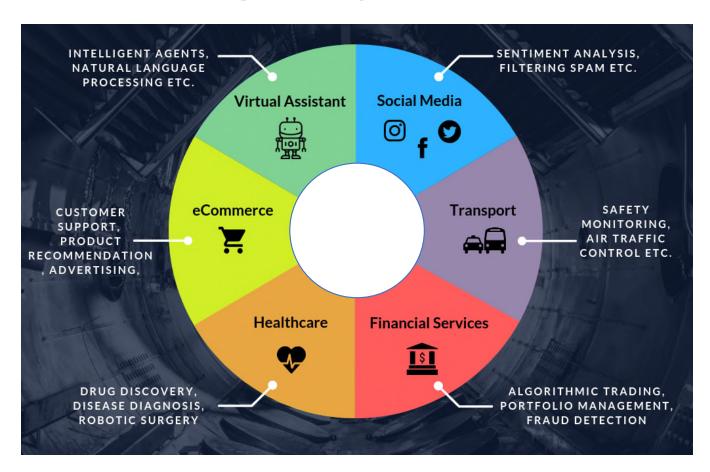








USED IN MANY DOMAINS





EVERYDAY EXAMPLES

Alexa, Siri, and Cortana





Voice recognition systems use ML and AI to imitate human interaction.

Google Maps



Analyzes
millions of
smartphone
location data
points to
suggest fastest
travel routes.

UBER



ML is used to determine arrival times, pick-up locations, and UberEats deliveries.

Facebook



ML image recognition algorithms used to automatically tag your friends in photos.

Gmail



Mines email text to provide three automatic responses to your emails.

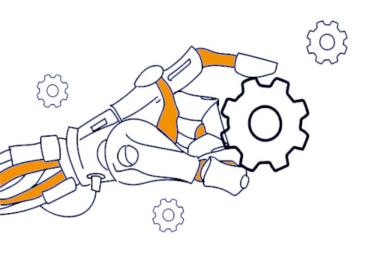
Spotify



Recommends related songs based on music you have liked and disliked.



SO... WHAT'S THE POINT OF THESE SYSTEMS?



- Enhance user experiences
- Find the right information quickly
- Accomplish more in shorter periods of time
- Automate

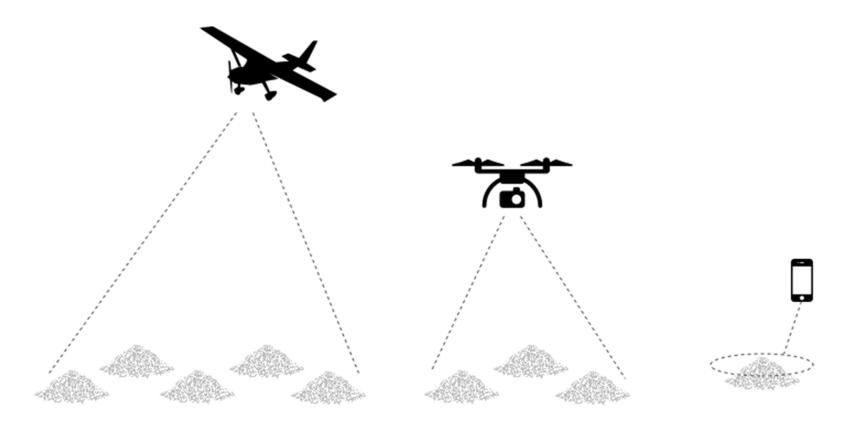


EXISTING AI SYSTEMS IN CONSTRUCTION





EXISTING AI SYSTEMS IN CONSTRUCTION



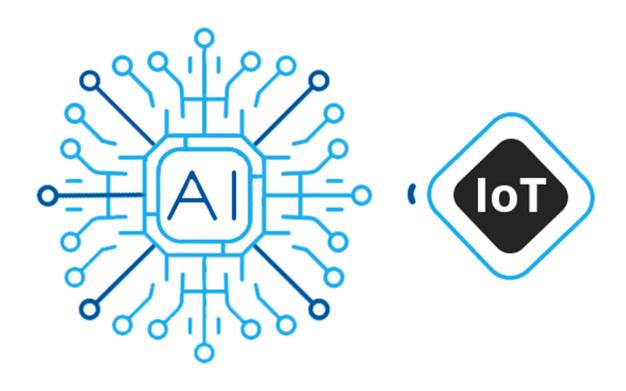


WHERE'S IT GO FROM HERE?





WHERE'S IT GO FROM HERE?

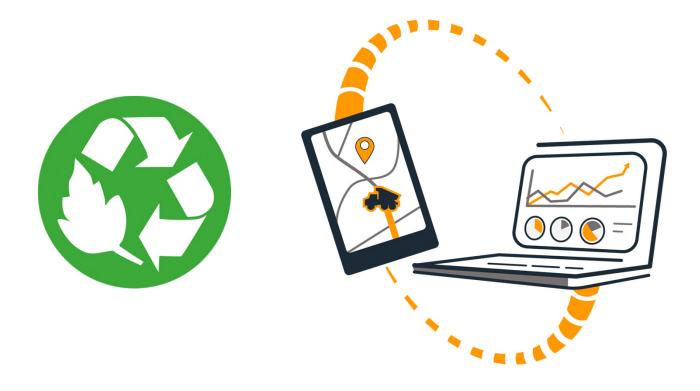




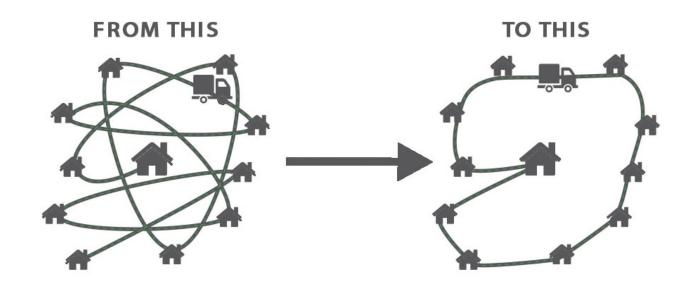
E-TICKETING















1 mile is worth \$50M*



1 minute is worth \$14.6M*

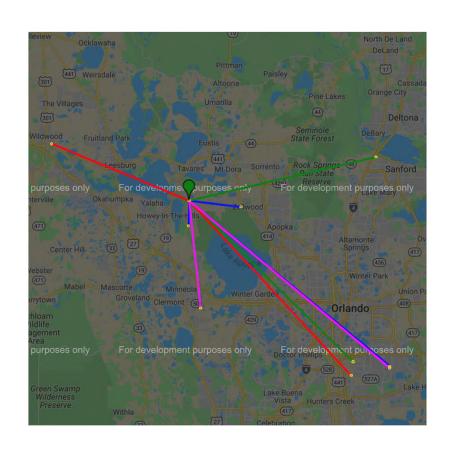


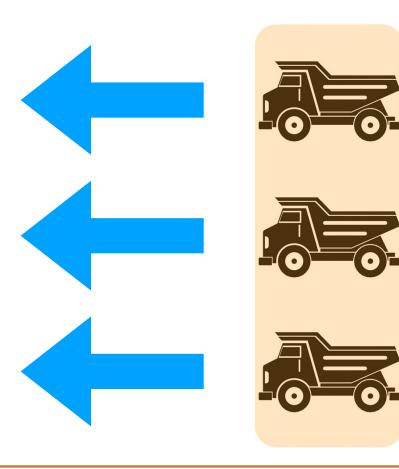
1 minute of idle time is worth \$515K**











Left this slide in here just in case you want to use any of these icons!

ICONS & ACCENTS

Use these icons and accents by copy/pasting them where desired throughout your presentation









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COME SEE US AT BOOTH #704!