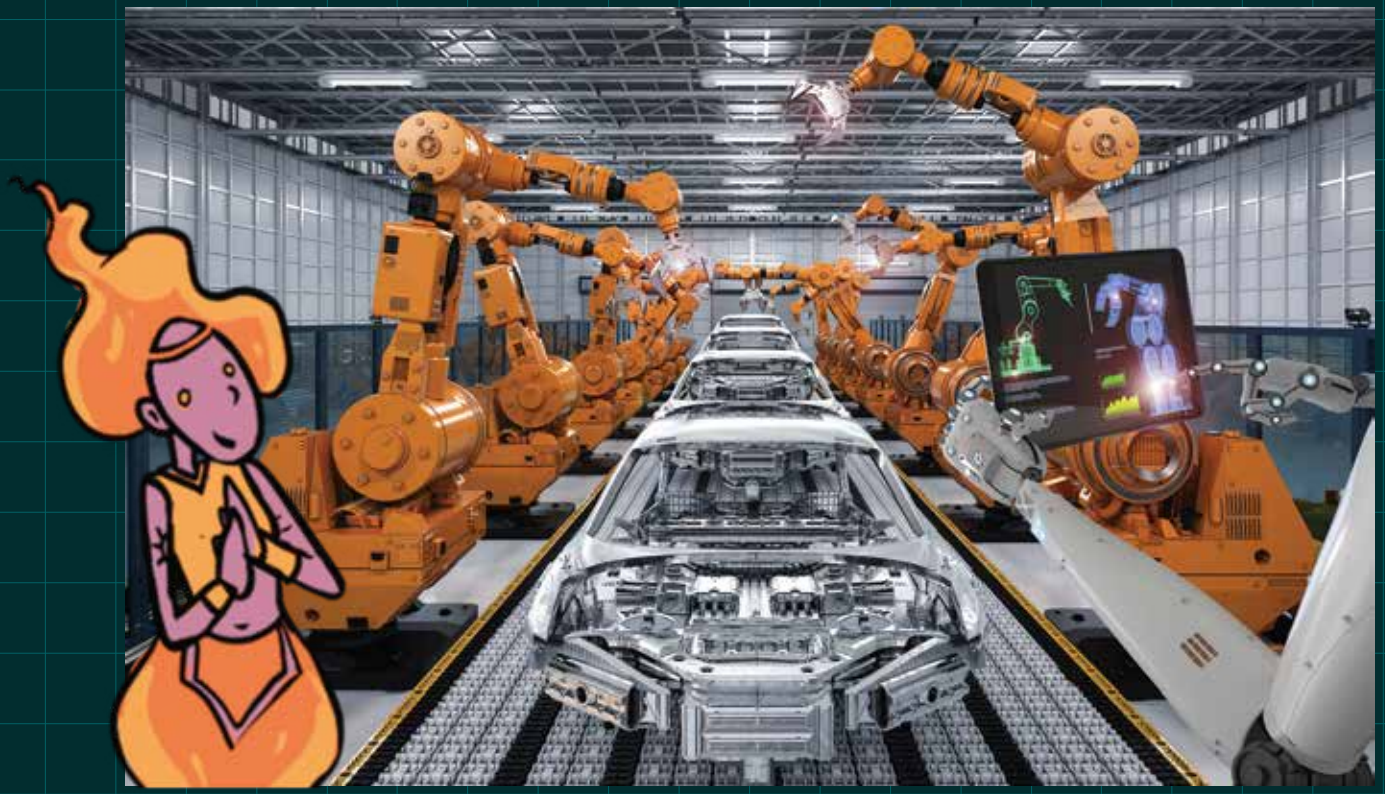
MYSTICLAND IN SCHOOL

BECOME A FAN OF ROBOTS!

CHAPTER 7

TYPES OF ROBOTS



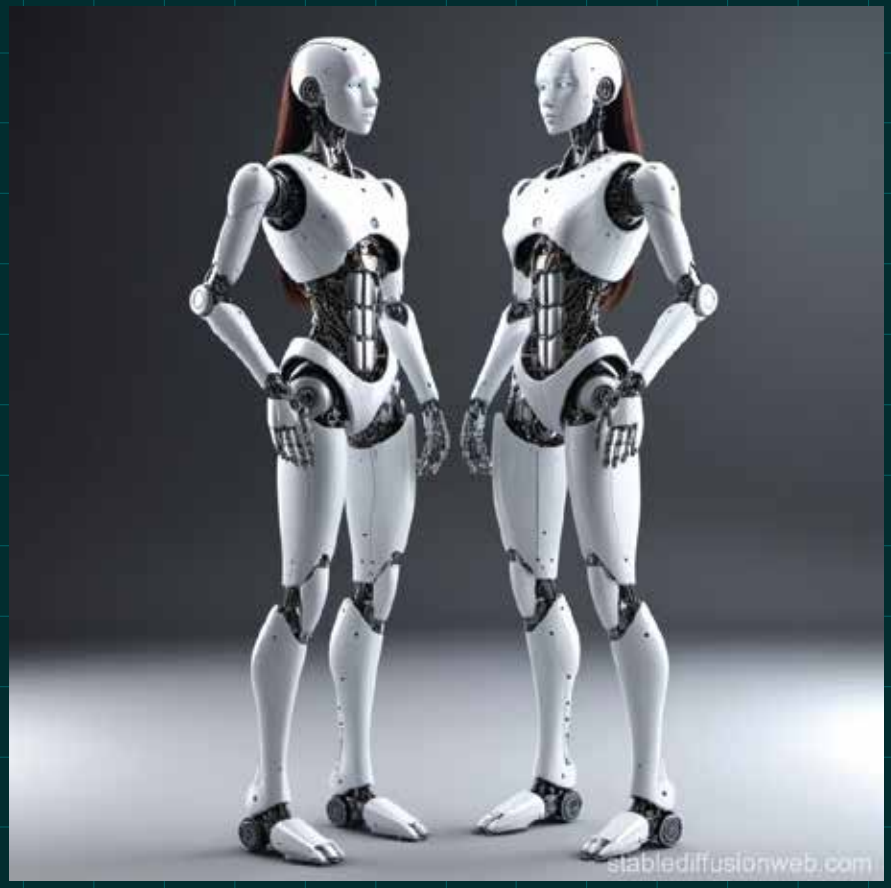
Robotic arms used in factories
to make things.

TYPES OF ROBOTS



Disc-shaped robotic vacuum cleaner cleaning the house.

TYPES OF ROBOTS



Humanoid robots are designed to mimic human actions, such as walking, talking, and even shaking hands. They are often used to assist humans with daily tasks like doing household chores, providing information, assisting the elderly or people with disabilities, or even acting as guides in places like museums or airports.



TYPES OF ROBOTS



Space robots can assist astronauts by repairing spacecraft or performing experiments in space. Space robots make space exploration safer and more efficient by performing tasks that are too risky for humans!

TYPES OF ROBOTS



Some robots that resemble small vehicles are designed to deliver packages. They are designed to deliver food and parcels locally. They use GPS and sensors to find the best route and avoid collisions.

FAMOUS ROBOTS: TRADINNO



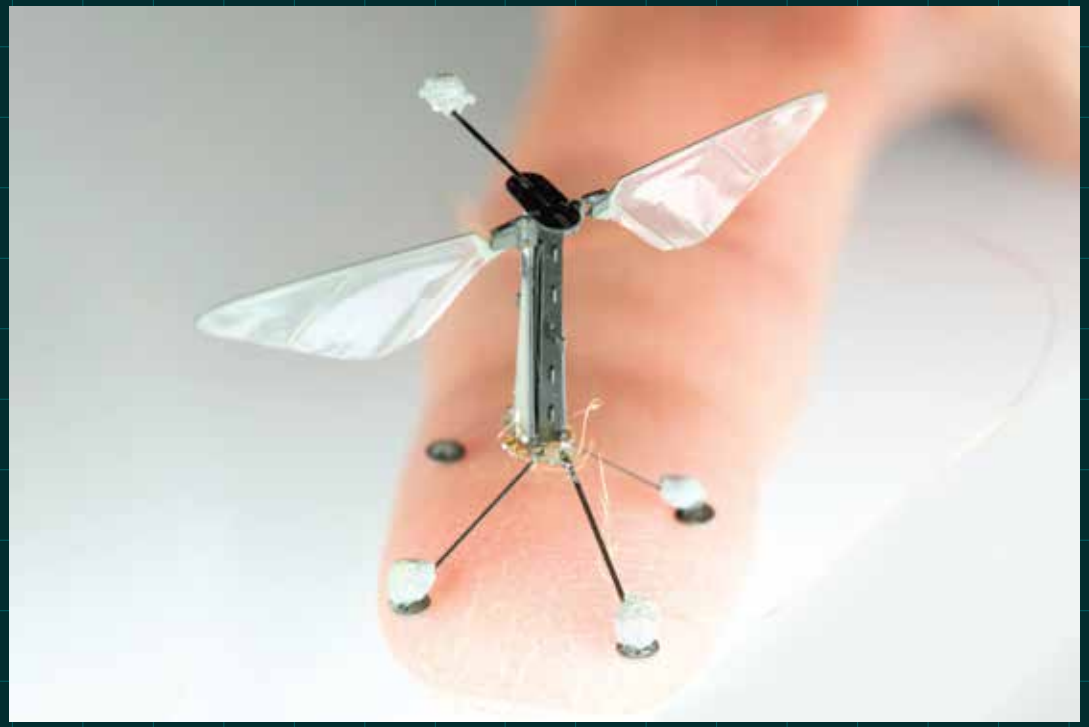
Tradinno is a humanoid robot specifically designed to trade goods with humans. It is a fascinating example of robots in business and commerce!

FAMOUS ROBOTS: MONONOFU



Mononofu is a humanoid robot created by a Japanese roboticist to integrate traditional Japanese culture with advanced robotics technology. It shows Japanese cultural elements such as bowing and waving.

FAMOUS ROBOTS: ROBOBEE



Its design mimics the flight and behaviour of real bees, with the goal of replicating their pollination abilities in environments where bees might be declining or unavailable.