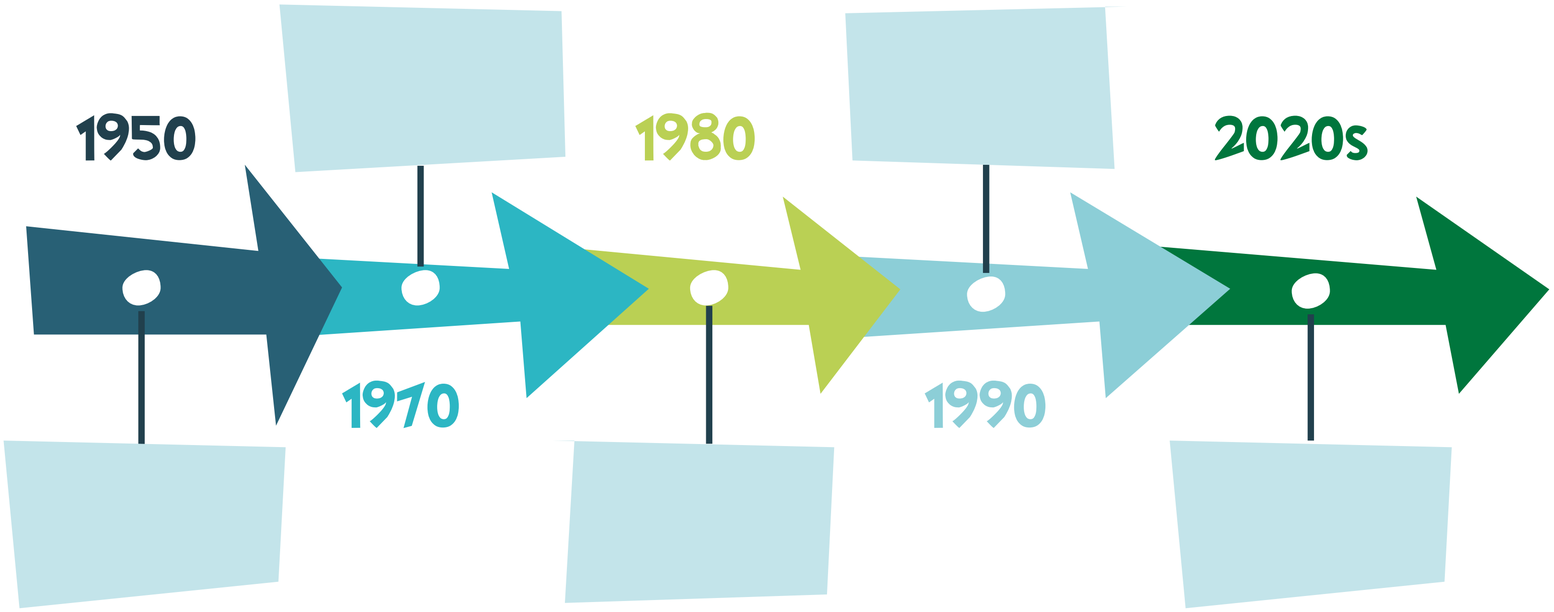
Drag and drop each historical event to its corresponding decade on the timeline.



Drag and drop each historical event to its corresponding decade on the timeline.

The AI Winter

A period of decline due to funding and solving problems.

Resurgence of AI

A comeback due to the development of new hardware and software technologies.

The Early Days of AI

The first AI programs were developed in the 1950s.

Current State of AI

A rapidly growing field with a wide range of applications.

The Rise of AI

AI research began to make significant progress due to the development of new algorithms.

Drag and drop each AI technology to match its description

Technologies:

AI (Artificial Intelligence)

ML (Machine Learning)

DL (Deep Learning)

Descriptions:

The concept is introduced, focusing on creating intelligent machines capable of mimicking human-like cognitive functions.

Gains traction, emphasizing algorithms that enable computers to learn from data and make predictions or decisions without explicit programming.

Experiences a resurgence, powered by advancements in neural networks and computational capabilities, leading to breakthroughs in image and speech recognition.

Drag-and-drop to arrange the steps of Computer Vision in the correct sequence:

Digital Environments

Decision

Low-Level Information

Image Data

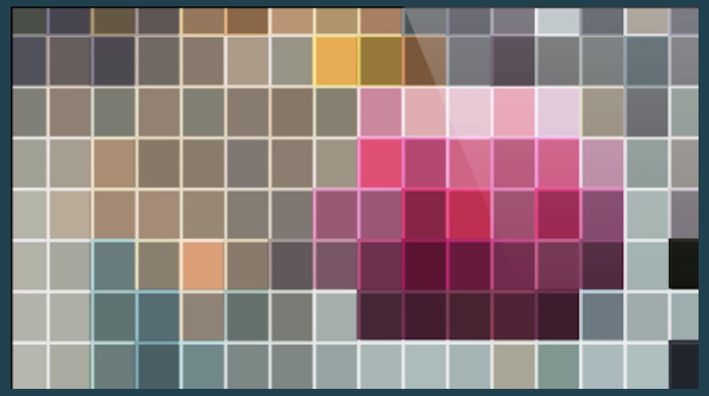
Acquistion

Processing

Analysis

Pair each image with its corresponding matching text:

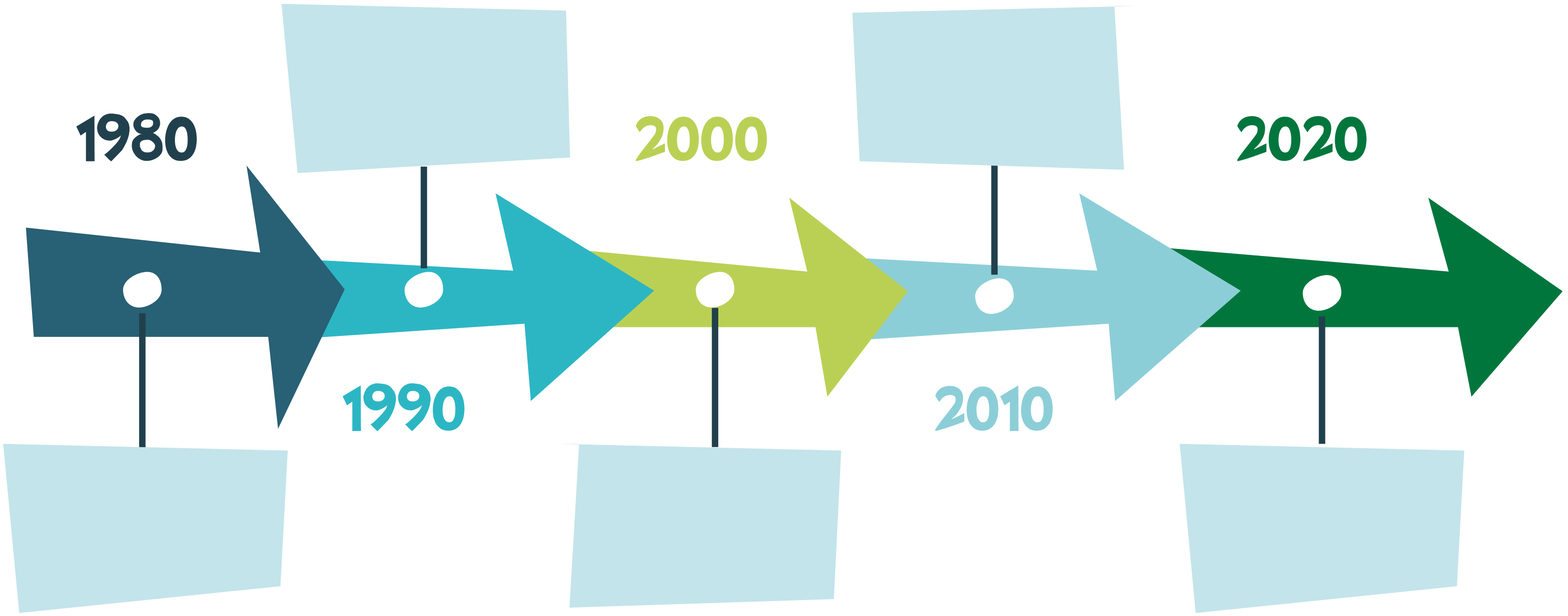
1. 

2. 

A. What humans see

B. What the computer sees

Drag and drop the key milestones in the development of Robotics to arrange them in chronological order.



Drag and drop the key milestones in the development of Robotics to arrange them in chronological order.

- Enter the new millennium, witnessing the rise of autonomous robots, marking a paradigm shift.
- Revolution begins with the emergence of robotic arms, shaping the future of automation.
- Fast forward to 2020, AI is at the forefront, reshaping industries and pushing boundaries.
- The 2010s integrate deep learning, revolutionizing how machines
- The '90s bring advancements in mobility and AI, propelling robotics into new dimensions.

Drag and drop to match the AI Job Roles with their Classification (Technical or Non-Technical):

Machine Learning Engineer

Data Scientist

AI Ethics Specialist

AI Research Scientist

Robotics Engineer

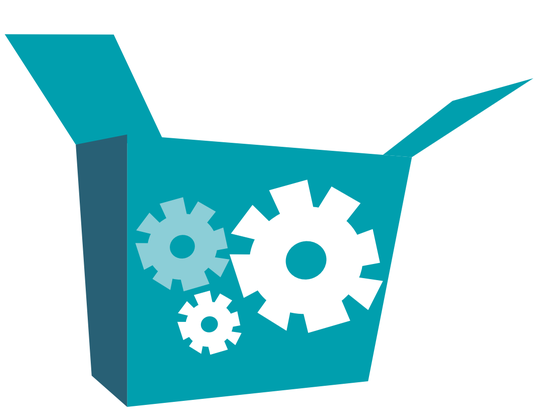
AI Consultant

Natural Language Processing (NLP) Engineer

Computer Vision Engineer

AI Software Developer

AI Product Manager



Technical

Non-Technical