METAVERSE PLANET

ARTIFICIAL INTELLIGENCE TIMELINE

The Birth of Artificial Intelligence 1943 - 1956

Golden Age 1956 - 1974

Artificial Intelligence Winter 1974 - 1980

GPU Era 2012 – Present

1950

Computer and Intelligence
Alan Turing's thinking creating machines about the possibility shared his thoughts article, a turning point created the point.

1951

Artificial Intelligence and Gaming
University of Manchester Ferranti Mark 1 machine by Christopher Strachey a checkers program, Dietrich Prinz is a chess program Wrote.

1955

John McCarthy Dartmouth in 1956
For the conference 1955
name father in is Artificial Intelligence put forward his concept.

1957

Perceptron

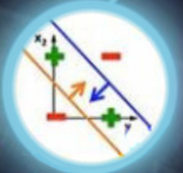
1962

Unimation first industrial robot. company Unimation was founded.

1967

Marvin Minsky
"In one generation artificial the problem of creating intelligence will be resolved."

1969



XOR Problemi
"Perceptrons: An Introduction to Computational Geometry"
- Marvin Minsky & Seymour Papert

1978

Cylons Original "Battle Star" Galactica science fiction series warrior robots Introduced the Cylons.

1980

American Artificial Intelligence Association
first National Conference, Held at Stanford.

1980

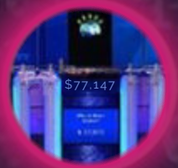
Deep Blue and Kasparov
IBM's Deep Blue, Garry Chess with Kasparov won the match.

1997

Deep Neural Network
Ruslan Salakhutdinov & Geoffrey Hinton

2006

Watson and Jeopardy!
IBM's Watson computer television competition "Jeopardy!" become champions
He defeated Rutter and Jennings.



2011

Apple Siri

2012

Graphics Processors by tan Goodfellow (GPU) Era
A GPU focused system, Best mistake in imagenet by reducing the ratio came first.

Amazon Alexa

2014

Generative Adversarial Networks(Contested Producer Networks) were found. Artificial your intelligence is lifelike being able to make fake productions
The way was opened.

Transformer AlphaGO networks Google DeepMind AlphaGO, Lee Sedol named Transformational networks
A new type of neural network was introduced to play the go match against.
He won 4-1.

2016

Asilomar Conference on Beneficial AI, Future of Life Institute
Asymos in California In the Conference Area Edited.

2017

BERT
Google, converter network based natural language processing model Released BERT.

2018

GPT-2

GPT-2 with 1.5 billion parameters, Pictures described in text Published by OpenAI. capable of producing
The study called DALL-E by OpenAI
It was published.

2019

GPT-3
175 billion parameters

2020

GIVE HER