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Artificial Intelligence

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Artificial Intelligence Applications

# Types of Artificial Intelligence:

# Reactive Machines:

These machines are the basic types of AI. Such AI sys actions tems focus only on current situations and react as per. The best possible is action. They do not store memories for future. IBM’S deep blue system and Google’s Alpha go are the example of Reactive machines.

Artificial Intelligence may seem to be a new technology but if we bit of research, we will find that it has roots deep in the past. In Greek Mythology it is a said that the concepts of AI were using. The model of artificial neurons was the first brought more in 1943 by Warren McCulloch and Walter Pits. After seven years, in 1950, a research paper, Alan during which It was titled “Computer Machinery and Intelligence” published Related to Ai.

# Narrow AI:

This type of system can be almost all tasks as effectively than humans. Its key feature is the ability to think independently, similar to how humans is develop , such systems is a long term goal for speech, and image recognition. IBM’S supercomputer, self- driving cars, playing chess, and solving equations are also, some of the examples of week AI. This is a designed to perform with intelligence. It is limitations.

# Super AI:

This type of super Ai refers of systems with intelligence that exceeds human capabilities, allowing them to perform task better than humans. The defining traits of Super AI include independent thinking, reasoning, problem solving, judgment, planning, , judgment, planning.

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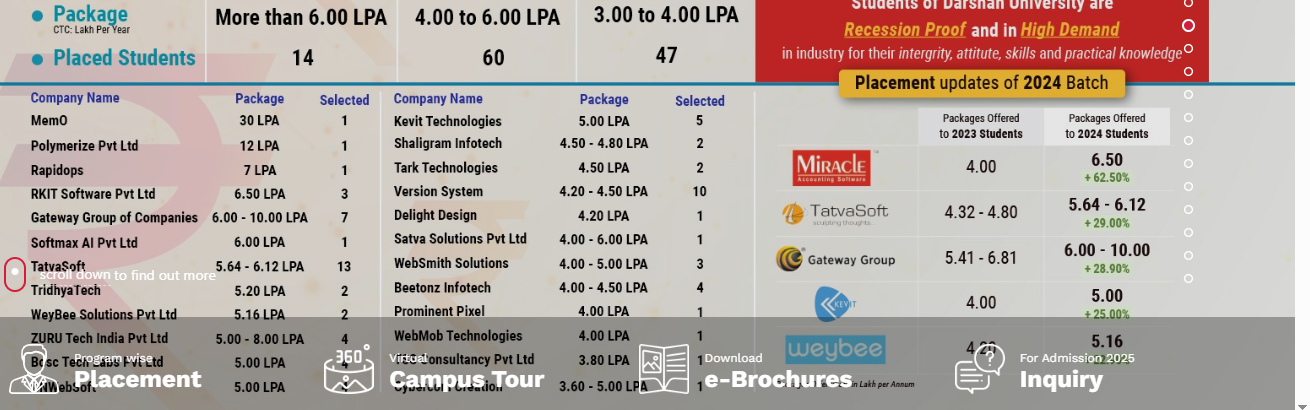
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[[1]](#endnote-2)

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