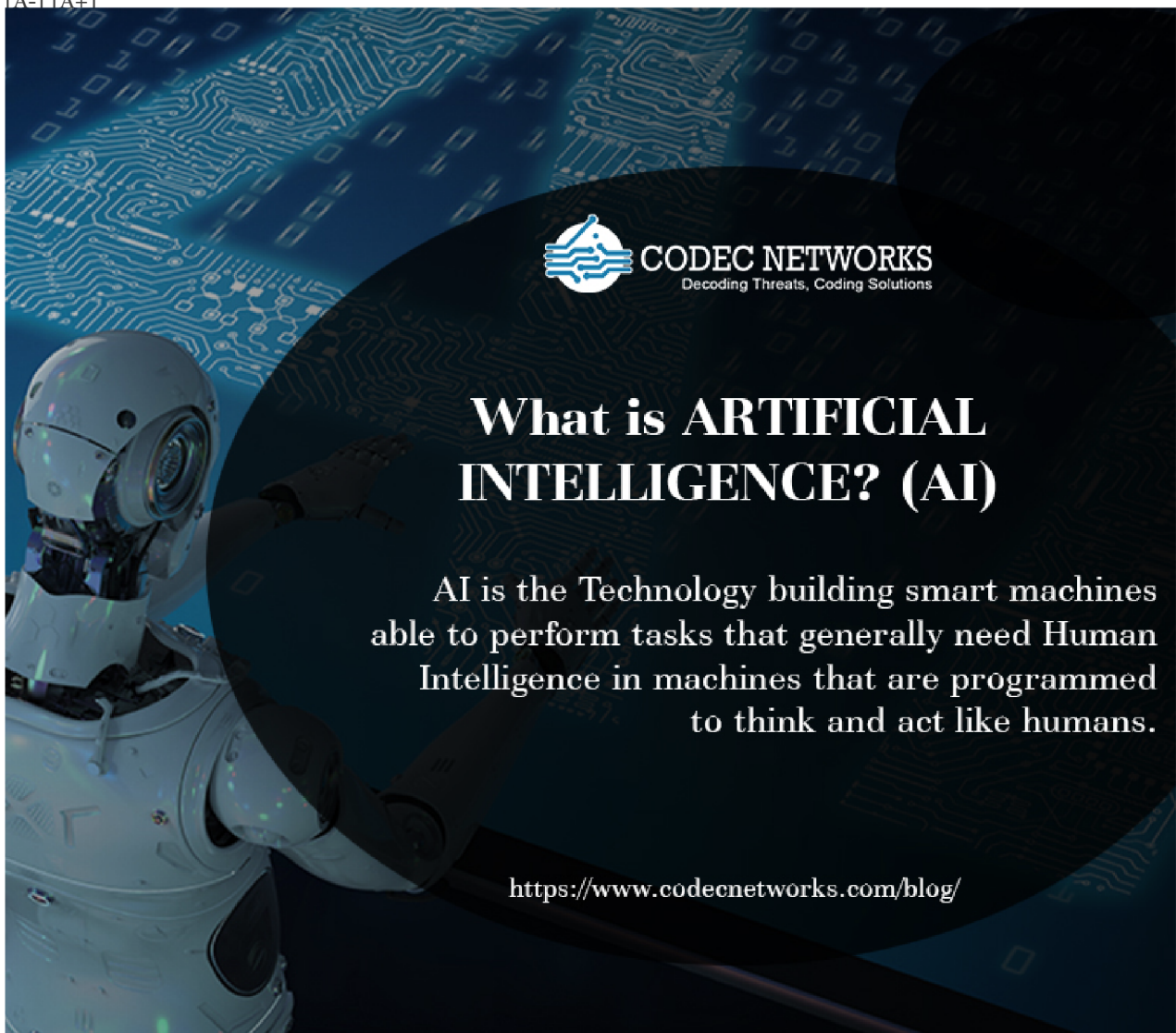




# WHAT IS AI AND WHAT ARE THE STAGES OF ARTIFICIAL INTELLIGENCE?

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“What is AI and What are the Stages of ARTIFICIAL INTELLIGENCE?”

Cyber Security

CODEC NETWORKS AUDIO BLOG



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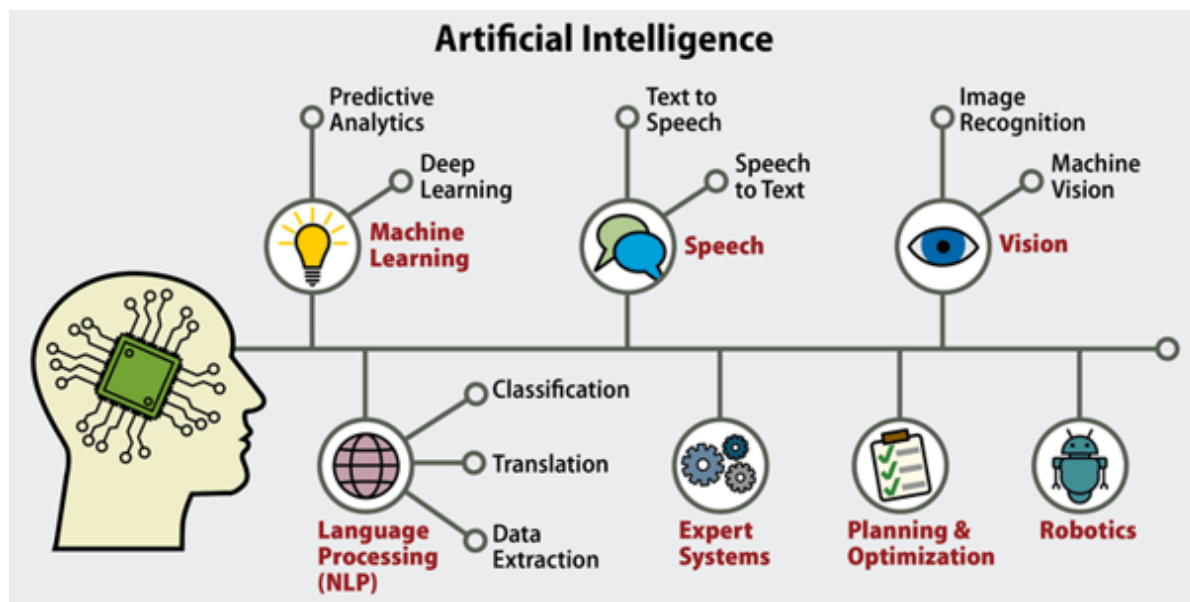
1. “What is AI and What are the Stages of ARTIFICIAL INTELLIGENCE?” – CODE... 4:00

## ARTIFICIAL INTELLIGENCE

Well, talking about Artificial Intelligence many of you have a misconception about Artificial Intelligence is the technology that was made to replace humans. Really! Really, you think so, According to me Artificial Intelligence was developed and it is continuing to be developed to enhance our life. Its so-called purpose is to augment our life and enhance our skills in our day-to-day lives.

## WHAT IS AI – ARTIFICIAL INTELLIGENCE?

AI is a branch of Computer Science where we try to develop the computer system to make decisions like living ones as humans and can easily work in the environment such as visual perception, decision-making, and many more.

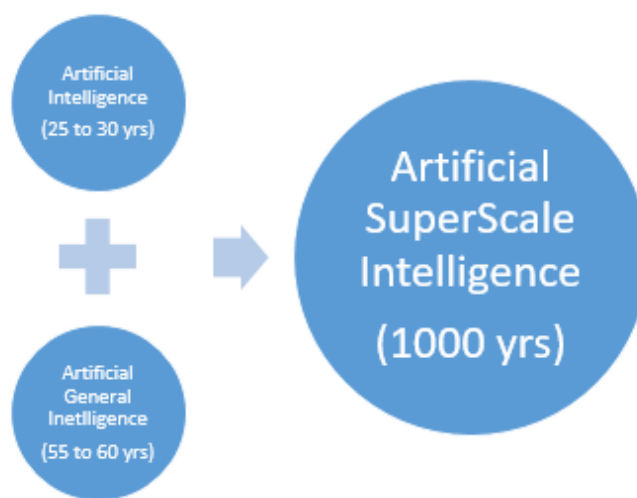


### WHAT IS ARTIFICIAL INTELLIGENCE

Well the idea of AI came into existence in the 20th Century, however, in the 21st century, we did a lot of progress by inventing machines and introducing new branches in the field of

Computer Sciences. The introduction of algorithms to solve the basic problem was an initiative towards AI. As time passed we continued to develop multiple algorithms and more complex algorithms were used to implementing the concept of Artificial Intelligence. This concept was now slowly introduced to machines around us which are known as **Machine Learning (ML)** Algorithms. Now after knowing this much, we can say that Machine Learning (ML) is a sub-part of Artificial Intelligence.

The whole point comes to AI in making a new kind of brain that can take any better decision than us. The decision which we cannot take, AI can take that decision easily such as prediction of diabetes, prediction of sales, and many more.



## WHAT IS ARTIFICIAL INTELLIGENCE

### STAGES OF AI – ARTIFICIAL INTELLIGENCE:

- **Artificial General Intelligence (AGI)**
- **Artificial Super Intelligence (ASI),**

**AI (Artificial Intelligence) -:** This level of intelligence will allow us to automate our current jobs. This can be achieved in 25 yrs. Our jobs can be replaced by manufacturing, driving, self-driven cars, etc.

## INSTANCE BASED MACHINE LEARNING



What is Machine Learning? Machine learning is an application of artificial intelligence that generates programs for computer to access data and analyze it. Based on this analysis, the system automatically learns and improvises itself. Machine Learning is the study of certain set of rules using statistical and logical approach to solve a particular

problem. These ... Continue reading



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### AGI -: ARTIFICIAL GENERAL INTELLIGENCE

AGI is the next level of AI. This level will help us to do much better things. All the analysis can be done through AGI. A new way of getting more accurate things would be possible to us that how we'll be able to take the much better and efficient decision of our life. We would be able to make our new models within hours rather than days or months. A chemical analysis would be much easier to find a much better option or another successful drug that can cure or can help us in some or another way.

This AGI technique would be more successful in 55yrs to 60yrs

**Knowledge Explosion -:** This is the point where AI will surpass human intelligence

### ASI (ARTIFICIAL SUPER INTELLIGENCE) -

This is the maximum level of intelligence that can be attained. This agent will have the God level of capabilities such as Interstellar space travel. This is known as Artificial Superscalar Intelligence. We will be able to learn the data which doesn't exist, virtual data. This can be achieved in 1000 yrs.

Yes, in the upcoming years Artificial Intelligence will be one best thing that has been invented by humans and would ever last and would be a boon to humanity.



Codecnetworks



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