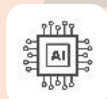


Artificial Intelligence

Artificial Intelligence (AI) is the ability of machines or computer systems to perform tasks that normally require human intelligence. *This includes activities like understanding language, solving problems, recognizing images, making decisions, and learning from experience.* Just like humans learn from experience, AI systems learn from data. The more information they receive, the better they become at making accurate decisions. At its core, AI operates by processing large amounts of data to identify patterns and develop its own rules for making predictions or taking action.

Types of AI



Narrow AI



General AI



Super AI

ANI	AGI	ASI
Focused on one task	Thinks like a human	Smarter than humans
Exists today	Future concept	Science fiction concept
Example: ChatGPT, Siri	No real example yet	Imaginary – Like JARVIS

How Useful AI Is in Day-to-Day Life

Artificial Intelligence (AI) has become an important part of our daily life, making tasks easier, faster, and more efficient. Today, we use AI even without noticing it. For example, when we use Google Maps to find the quickest route, AI studies traffic patterns and guides us. When we shop online or watch videos on YouTube or Netflix, AI recommends products and shows based on our interests. This saves time and gives us a personalized experience.

For More Information: [Click Here](#)

AI is also very useful in communication. Tools like Google Translate help tourists communicate in foreign countries like Sri Lanka by translating Sinhala or Tamil into English and other languages. In the healthcare sector, AI systems help doctors detect diseases faster and more accurately. AI chatbots are now widely used in banks, travel websites, and customer service centers to provide quick 24/7 support without waiting for a human assistant.