Artificial Intelligence Explained

Infographic











General Artificial Intelligence is an idea that involves not just algorithms focusing on specific artificial intelligence tasks, but a computational system that has a similar level of learning capability and intelligence as a human brain. Basically, it would have a similar level of understanding and possibly consciousness as an end result—if that is even possible, which we cannot fully know yet.

> AI mimicks aspects of the human brain with its ability to process large amounts of data make sense of this data on an intelligent scale. This process can be used for business intelligence or predictive analytics.

AI does this on a process much faster and larger scale than a human could ever dream of. It uses its algorithm to find patterns and insight from such data to find solutions or to suggest them. This can include things like finding a cure to a disease or solving issues related ot glonal warming.





Sources

https://pluralsight.com/guides/machine-learning-a-technological-revolution-of-the-future https://singularityhub.com/2019/03/26/what-would-it-mean-for-ai-to-become-conscious/