

1.) AI is the simulation of human intelligence in machine that are programmed to think, reason, learn and solve problem like humans.

2.) Machine learning is a subset of AI that enables machine to learn and improve from data without being explicitly programmed.

3.) Deep learning is a subset of ML that uses neural networks with many layers to model complex patterns in data.

4.) Computer vision is a field of AI that enables machine to interpret and analyse visual data like images and videos.