

Artificial Intelligence

- Predict, Classify, Learn, Plan, Reason, Perceive

Machine Learning

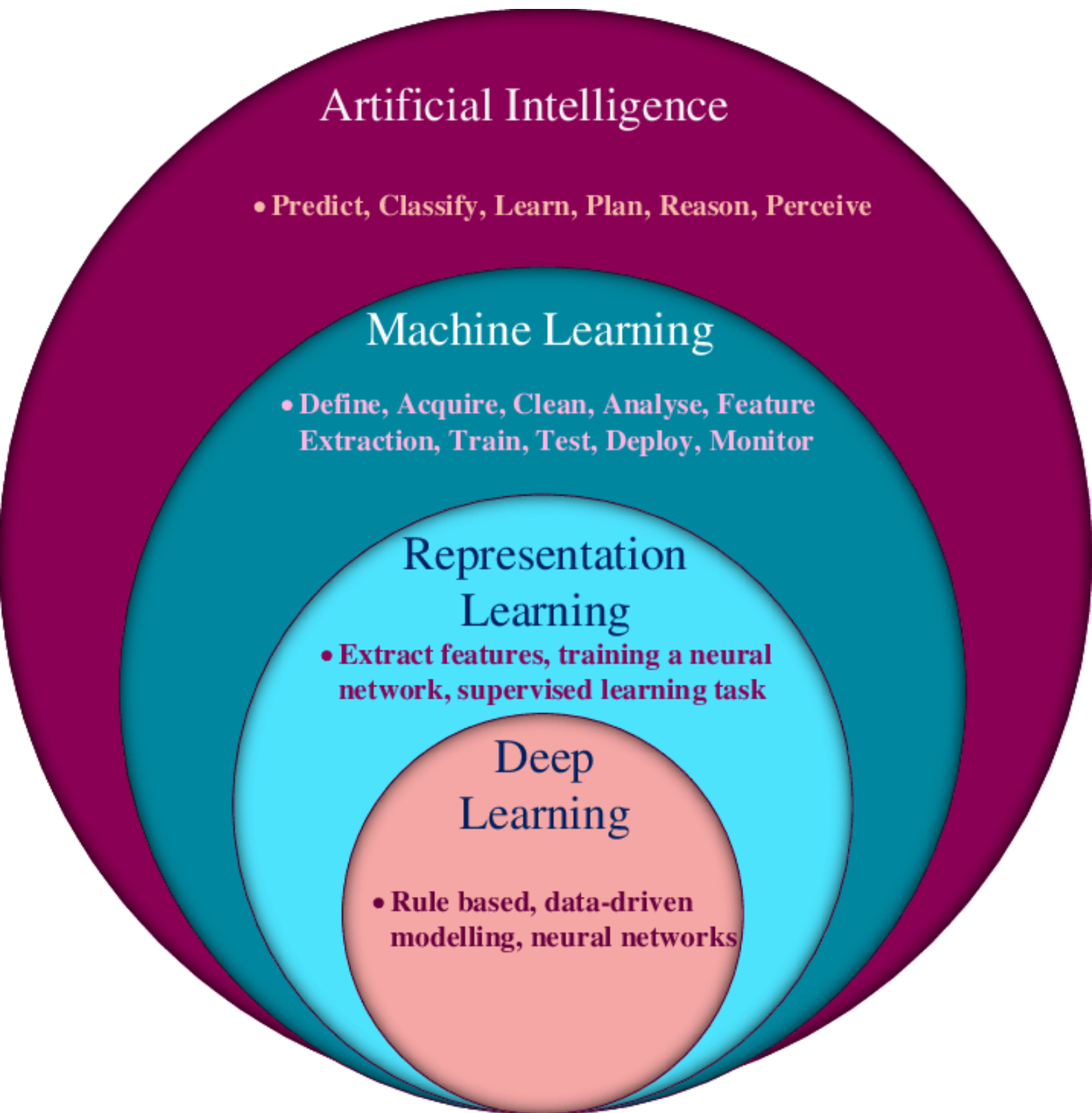
- Define, Acquire, Clean, Analyse, Feature Extraction, Train, Test, Deploy, Monitor

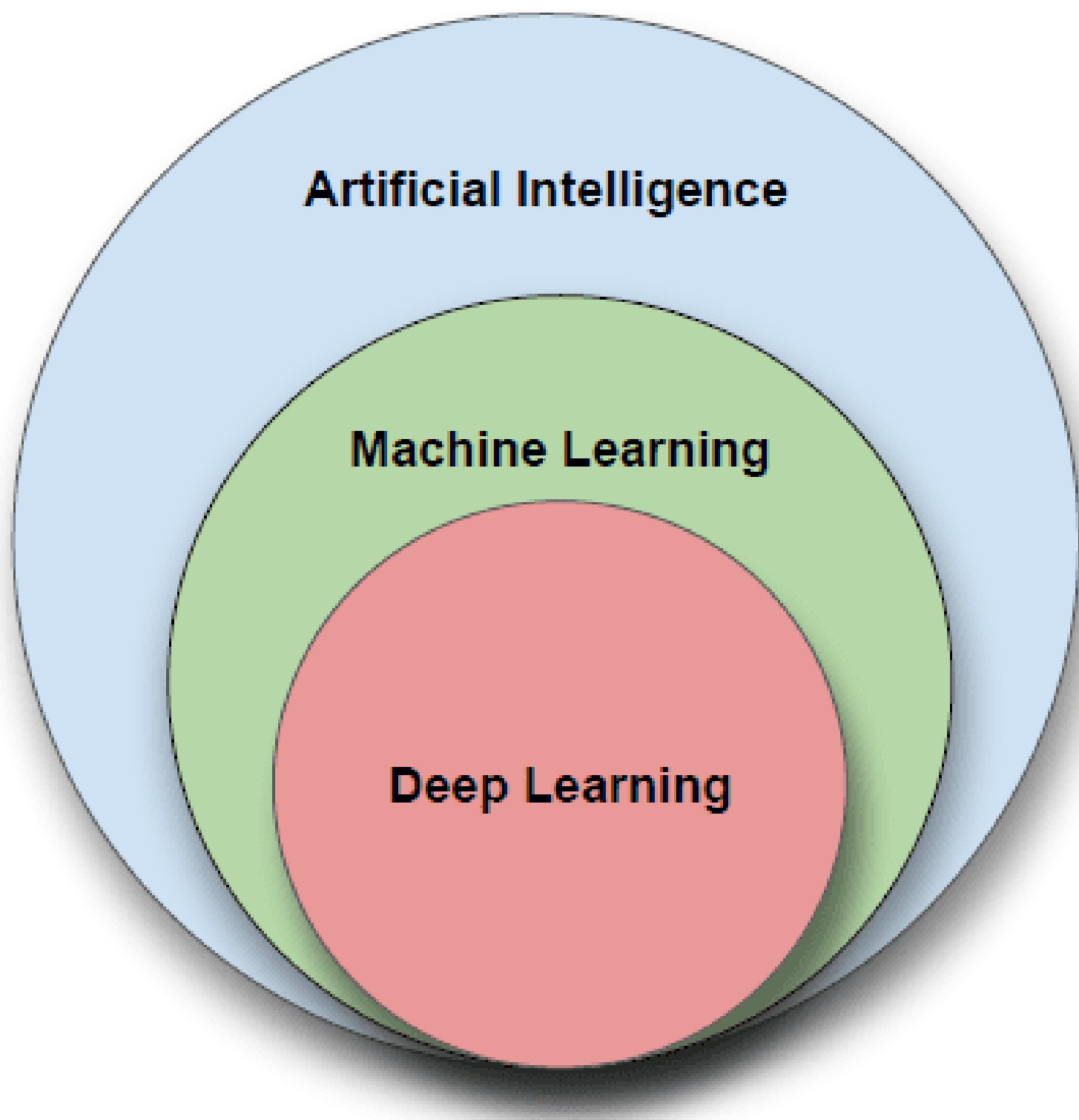
Representation Learning

- Extract features, training a neural network, supervised learning task

Deep Learning

- Rule based, data-driven modelling, neural networks







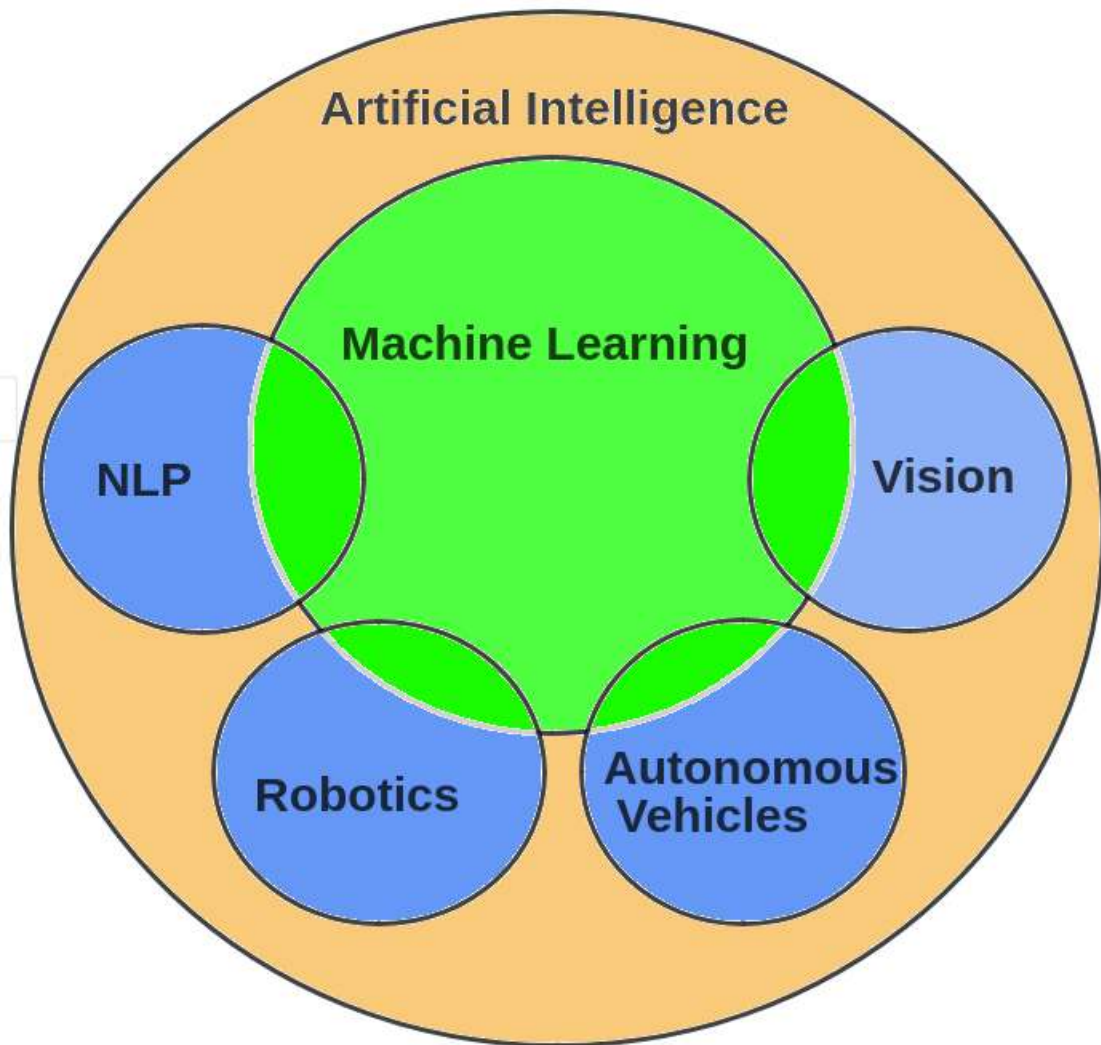
A Venn diagram illustrating the relationship between four concepts in computer science. It consists of four overlapping circles. The largest circle on the left is labeled 'Artificial Intelligence'. Overlapping its right side is a circle labeled 'Machine Learning'. Overlapping the bottom-right of the 'Machine Learning' circle is a circle labeled 'Neural Networks'. Finally, overlapping the bottom of the 'Neural Networks' circle is a circle labeled 'Deep Learning'. The circles are shaded in increasing intensity from left to right, with 'Artificial Intelligence' being the lightest and 'Deep Learning' being the darkest. The intersections represent the overlap of these fields.

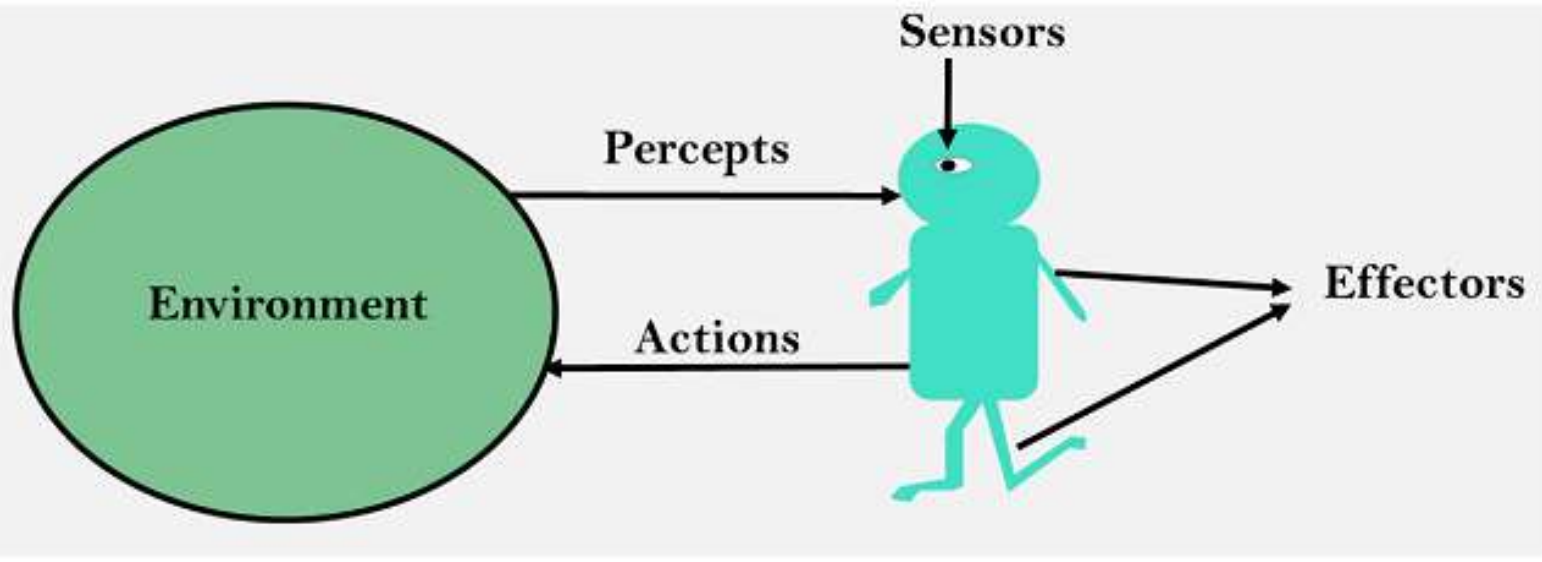
Artificial
Intelligence

Machine
Learning

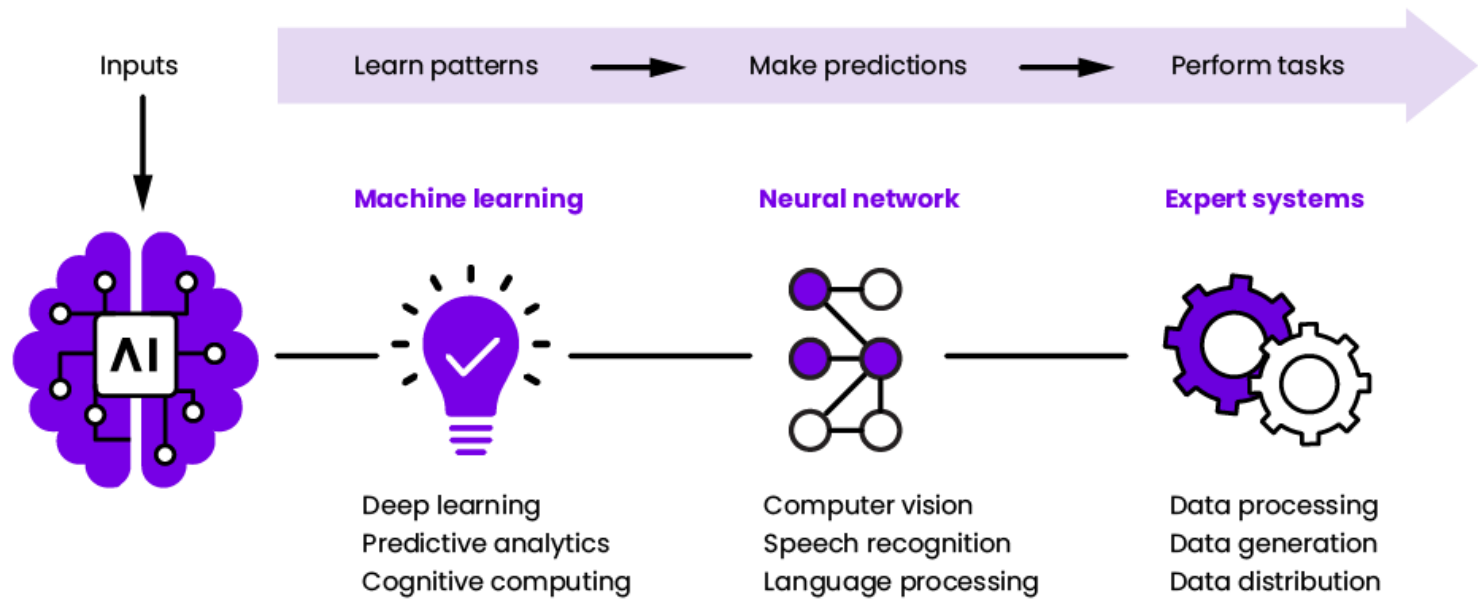
Neural
Networks

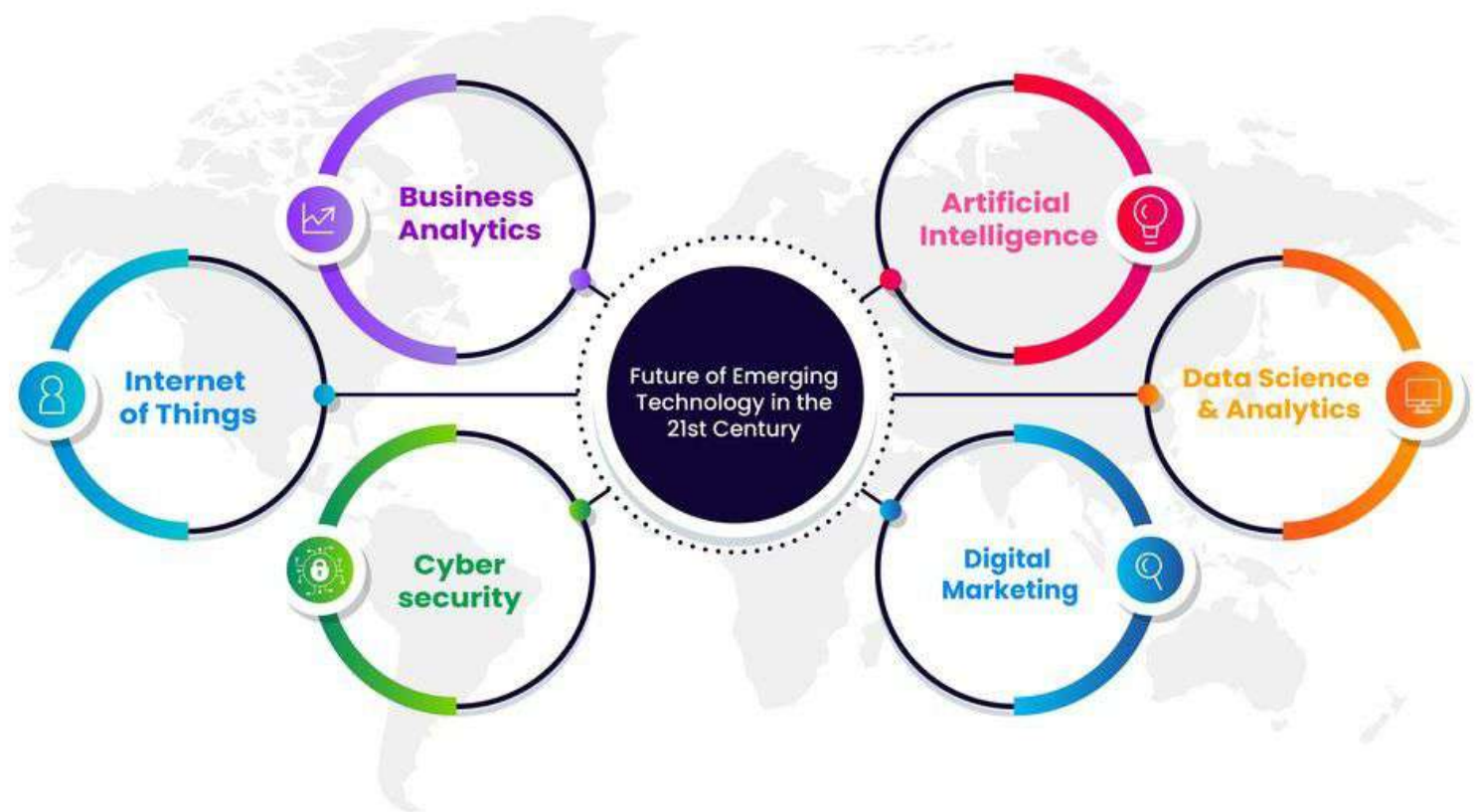
Deep
Learning

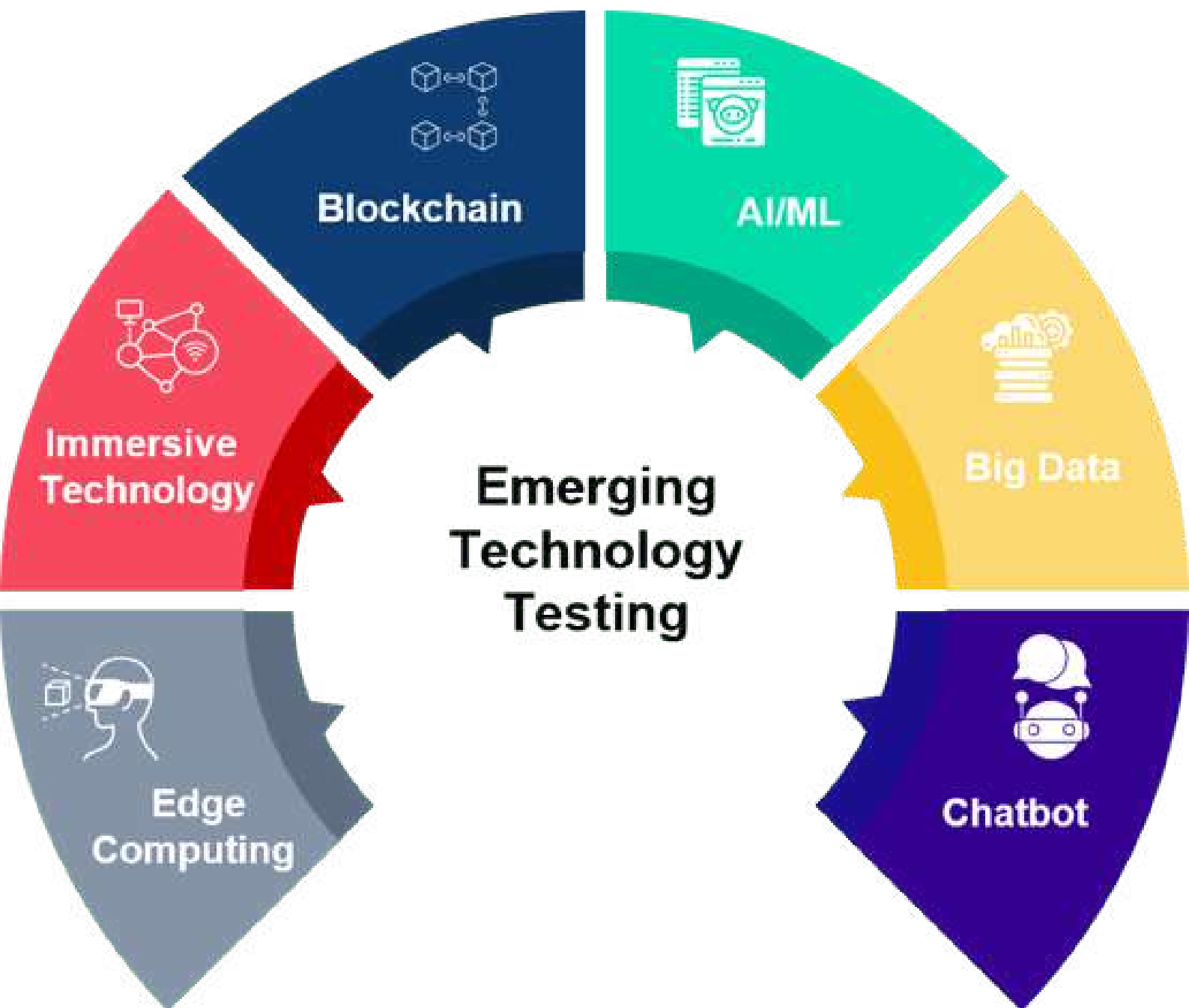


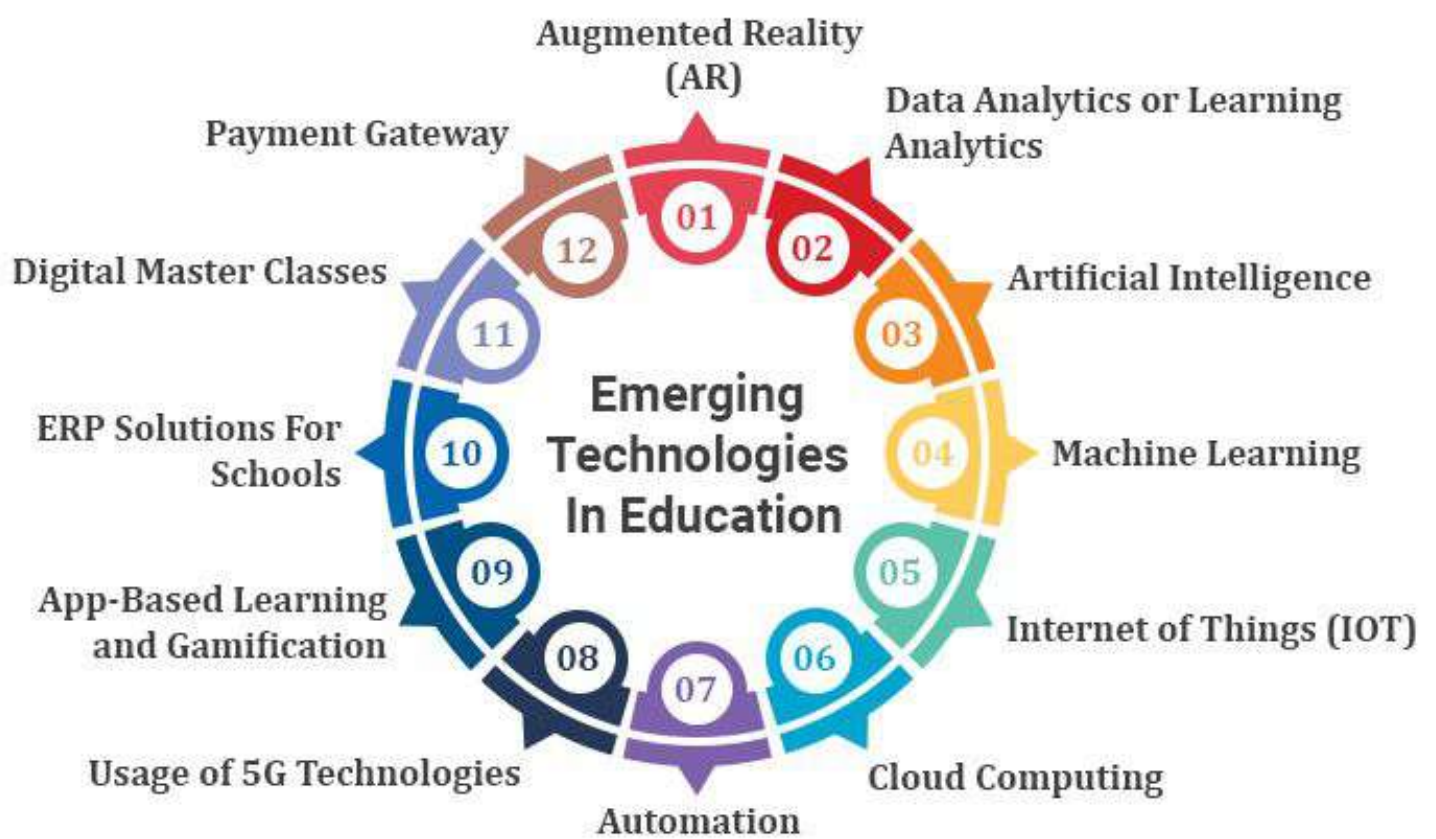


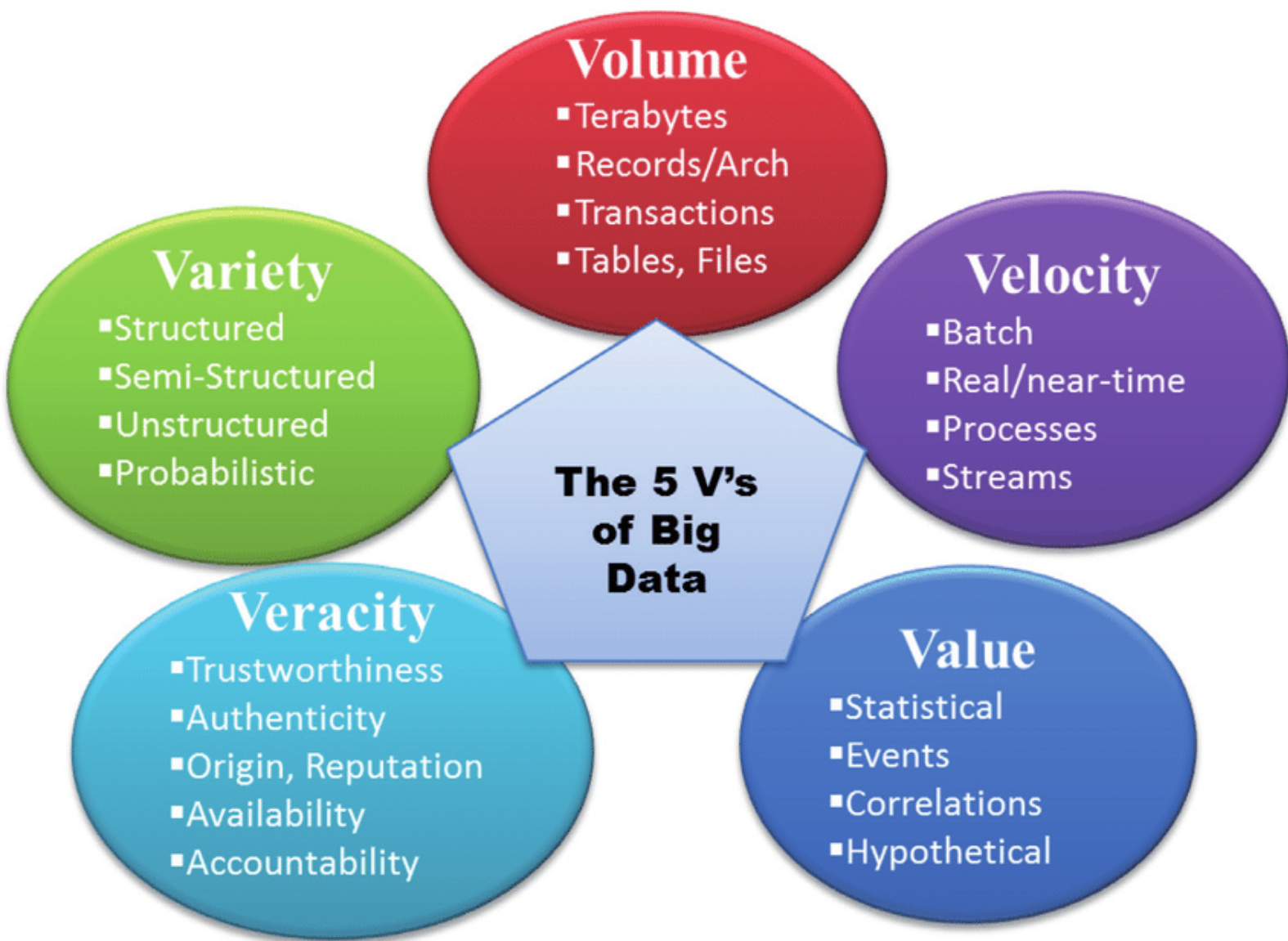
HOW AI WORKS

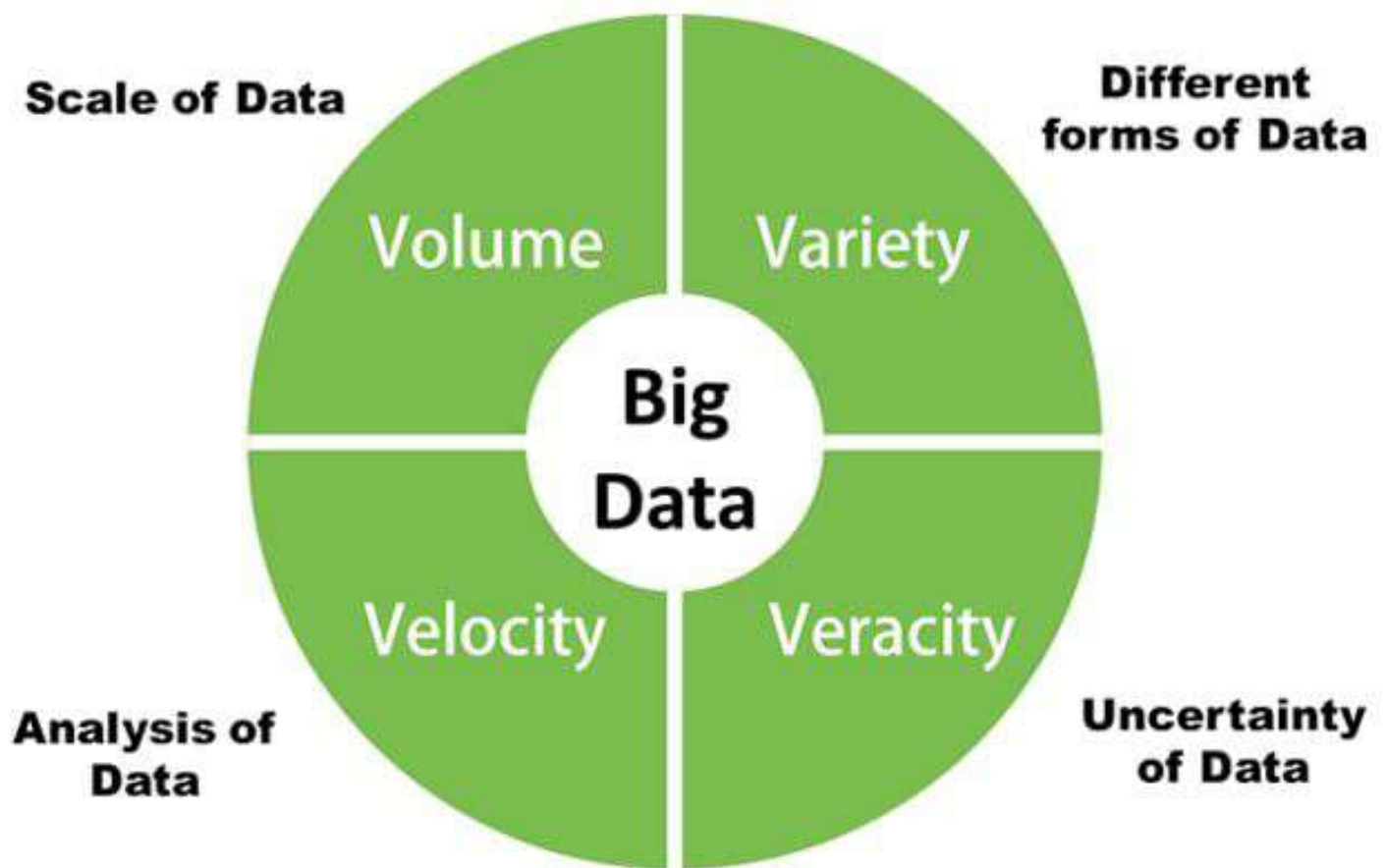


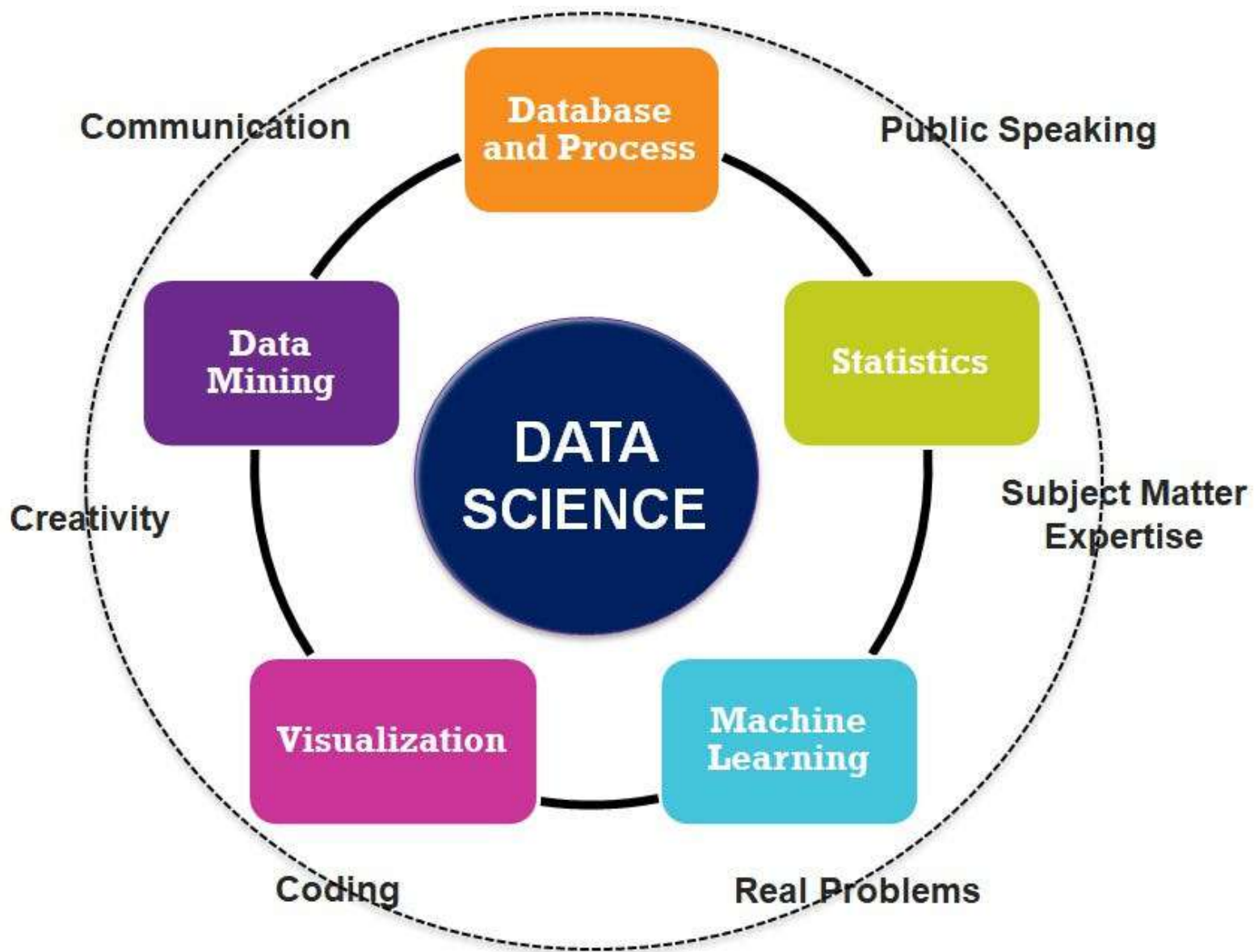




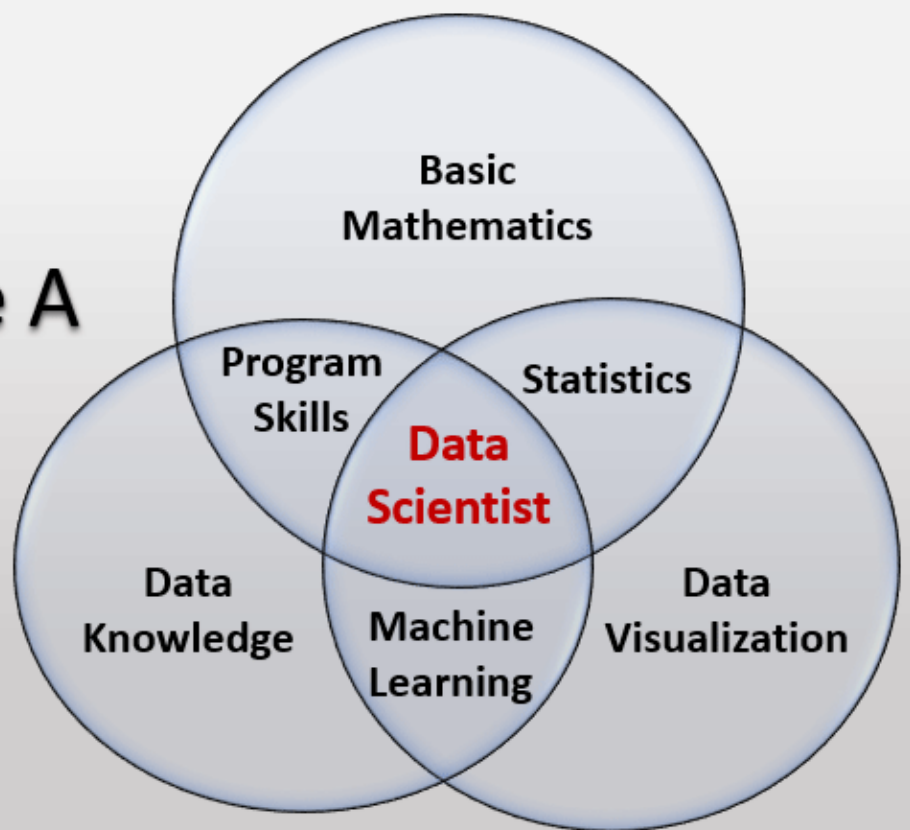


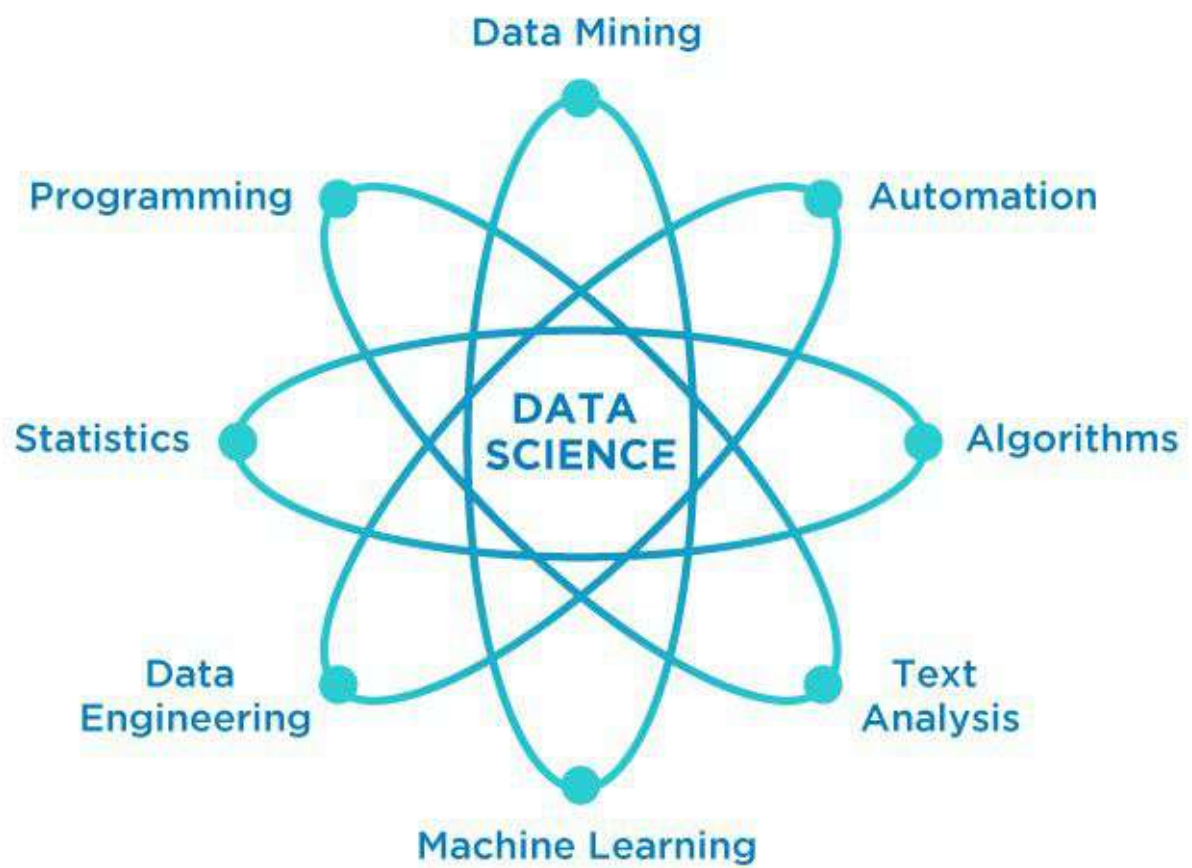






How To Become A Data Scientist





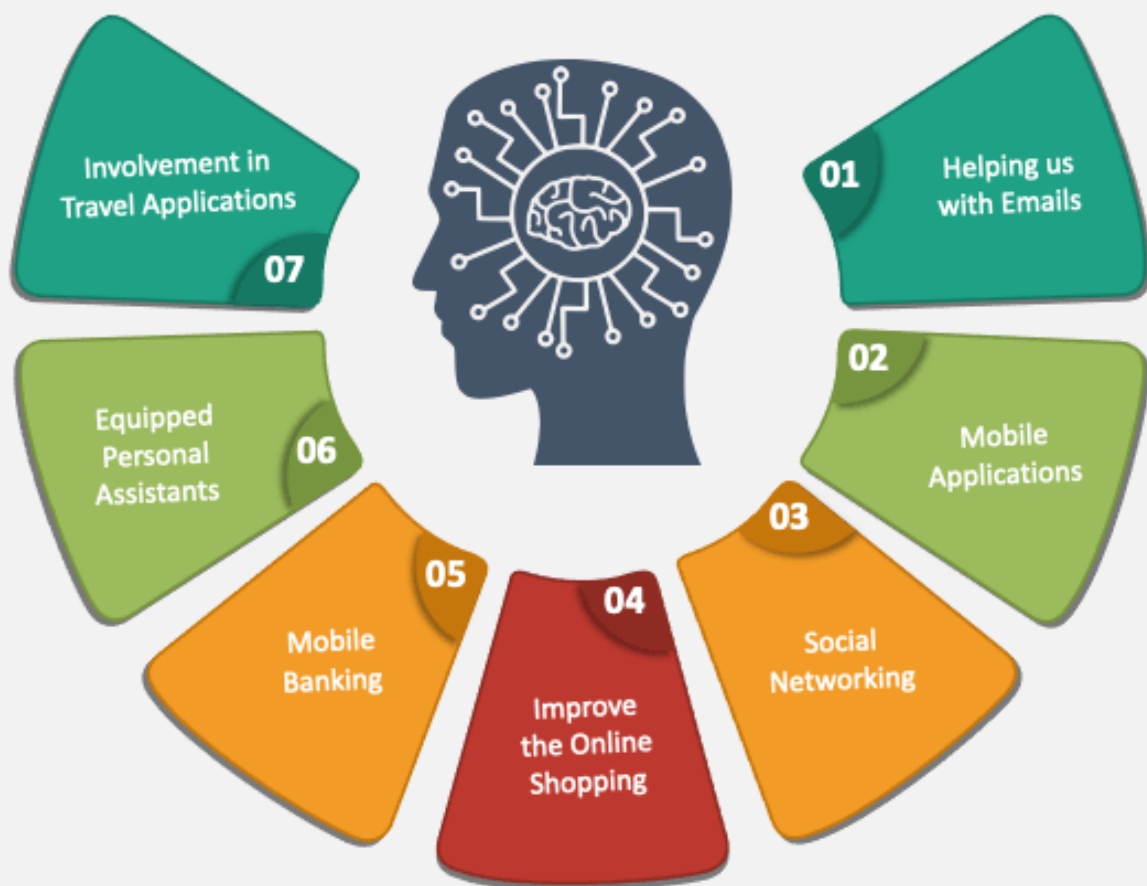
ARTIFICIAL INTELLIGENCE

PRESENTATION
TEMPLATE



AI IN DAILY LIFE

Applications of Artificial Intelligence





THE FUTURE

