

ARTIFICIAL INTELLIGENCE (Class 4 and above)

Introduction to the magical world of Artificial Intelligence. Build projects using the text, sound, and image training.

Session 1: Introduction to Artificial Intelligence

Learn Artificial Intelligence using some real-life examples. Introduction to a new platform called machine learning for kids.

Session 2: Application Programming Interface

Learn about Application Programming Interface (API).

Session 3: Introduction to Machine Learning

Understand the difference between Machine learning and Deep learning. Learn to train computer to recognize sounds.

Session 4: Types of Machine Learning

Learn about the types and categories of machine learning with multiple examples. Train the computer to recognise colors.

Session 5: Deep Learning

Understand Deep learning, Image Processing, and Image Recognition. Train the computer to recognize handwriting.

Session 6: Image Classification

Learn about Image classification and teach a computer how to recognize handwriting.