# **Characteristics of Deep Learning Models**

### **Key Concepts:**

- Large amounts of data
- Training
- Prediction
- Improvement

## **Important Definitions:**

- Large amounts of data: requirement for deep learning models to train and learn
- Training: process of feeding data into a neural network

### **Examples:**

■ Self driving cars using deep learning models

## **Summary:**

Deep learning models require large amounts of data to train and improve