

# Frameworks

## Other

Models not written in the other frameworks.

## TensorFlow

TensorFlow™ is an open source software library for high performance numerical computation.

## Caffe

Caffe is a deep learning framework made with expression, speed, and modularity in mind.

## Caffe2

Caffe2 aims to provide an easy and straightforward way for you to experiment with deep learning and leverage community contributions of new models and algorithms.

## PyTorch

PyTorch is a deep learning framework for fast, flexible experimentation.

## MXNet

Apache MXNet (incubating) is a deep learning framework designed for both efficiency and flexibility.

## Keras

Keras is a high-level neural networks API, written in Python and capable of running on top of TensorFlow, CNTK, or Theano.

## Chainer

A powerful, flexible, and intuitive framework for neural networks.