

# ➤ **Transfer Learning for Computer Vision Tutorial**

## ➤ **Load Data**

## ➤ **Visualize a few images**

## ➤ **Training the model**

## ➤ **Visualizing the model predictions**

## ➤ **Finetuning the convnet**

## ➤ **Train and evaluate**

## ➤ **ConvNet as fixed feature extractor**

## ➤ **Train and evaluate**