

- **Data augmentation**
- **Use Keras preprocessing layers**
- **Resizing and rescaling**
- **Data augmentation**
- **Two options to use the preprocessing layers**
- **Option 1: Make the preprocessing layers part of your model**
- **Option 2: Apply the preprocessing layers to your dataset**
- **Apply the preprocessing layers to the datasets**
- **Train a model**
- **Custom data augmentation**
- **Using tf.image**
- **Retrieve an image to work with**
- **Data augmentation**
- **Apply augmentation to a dataset**
- **Configure the datasets**
- **Image segmentation 16. What is image segmentation?**
- **Download the Oxford-IIIT Pets dataset**
- **Define the model**
- **Train the model**
- **Make predictions**
- **tensorflow/hub**