First we need to download the dataset and store in directory dogImages/

<https://s3-us-west-1.amazonaws.com/udacity-aind/dog-project/dogImages.zip>

Then we need to download the bottleneck features and save under the named directory bottleneck\_features/:

1. Vgg16

<https://s3-us-west-1.amazonaws.com/udacity-aind/dog-project/DogVGG16Data.npz>

1. Inceptionv3

<https://s3-us-west-1.amazonaws.com/udacity-aind/dog-project/DogInceptionV3Data.npz>

1. Resnet 50

<https://s3-us-west-1.amazonaws.com/udacity-aind/dog-project/DogResnet50Data.npz>