

base_model

[DenseNet201, EfficientNetB3,
EfficientNetV2B3, MobileNet, ResNet50,
VGG16, VGG19, Xception]

dense

[min_value=32, max_value=512, step=32]

dropout

['relu', 'tanh', 'sigmoid', 'linear']

dense

[min_value=32, max_value=512, step=32]

dropout

['relu', 'tanh', 'sigmoid', 'linear']

dense

['softmax', 'sigmoid', 'linear']

Keras Tuner

Keras