```
Epoch 1/40
loss: 0.5380 - val_acc: 0.8218
Epoch 2/40
oss: 0.3638 - val_acc: 0.8364
Epoch 3/40
oss: 0.5316 - val_acc: 0.7691
Epoch 4/40
oss: 0.3172 - val_acc: 0.8418
Epoch 5/40
oss: 0.3602 - val_acc: 0.7982
Epoch 6/40
oss: 0.4392 - val_acc: 0.7800
Epoch 7/40
35/35 [============== ] - 8s 231ms/step - loss: 0.4403 - acc: 0.7480 - val_l
oss: 0.3658 - val_acc: 0.8255
Epoch 8/40
35/35 [============== ] - 8s 227ms/step - loss: 0.4197 - acc: 0.7816 - val_1
oss: 0.3233 - val_acc: 0.8345
Epoch 9/40
oss: 0.3337 - val_acc: 0.8418
Epoch 10/40
35/35 [============== ] - 8s 232ms/step - loss: 0.3593 - acc: 0.8165 - val_1
oss: 0.3044 - val_acc: 0.8600
Epoch 11/40
oss: 0.3018 - val_acc: 0.8527
Epoch 12/40
35/35 [============== ] - 8s 231ms/step - loss: 0.3297 - acc: 0.8193 - val_1
oss: 0.3067 - val_acc: 0.8600
Epoch 13/40
oss: 0.3053 - val_acc: 0.8582
Epoch 14/40
oss: 0.3056 - val_acc: 0.8545
Epoch 15/40
oss: 0.3085 - val_acc: 0.8582
Epoch 16/40
35/35 [============== ] - 8s 228ms/step - loss: 0.3292 - acc: 0.8252 - val 1
oss: 0.3222 - val acc: 0.8509
Epoch 17/40
oss: 0.3175 - val_acc: 0.8545
Epoch 18/40
oss: 0.3156 - val acc: 0.8582
Epoch 19/40
oss: 0.3156 - val_acc: 0.8582
Epoch 20/40
oss: 0.3142 - val_acc: 0.8527
Epoch 21/40
```