Week 4 Quiz
Graded Quiz0

coursera

Using Real-world Images

Congratulations! You passed!

Video: A conversation with Andrew Ng
2 min

TO PASS 80% or higher

GRADE
100%

Keep Learning

Week 4 Quiz

Reading: Explore an impactful, real-world solution
10 min

Week 4 Quiz

People are making progress
3766 learners have recently completed this assignment

LATEST SUBMISSION GRADE

Video: Understanding ImageGenerator
4 min

100%

Reading: Designing the neural network
10 min

1. Using Image Generator, how do you label images?

Submit your assignment

1 / 1 point

DUE Jul 27, 2:59 AM EDT   **ATTEMPTS** 3 every 8 hours

Video: Defining a ConvNet to use complex images
2 min

- ⦿ It's based on the directory the image is contained in

Try again

- ◯ You have to manually do it

- ◯ It's based on the file name

Reading: Train the ConvNet with ImageGenerator
10 min

- ◯ TensorFlow figures it out from the contents

Receive grade   **Grade**

TO PASS 80% or higher   **100%**

View Feedback

We keep your highest score

Video: Training the ConvNet with fit_generator
2 min

Correct

Reading: Exploring the solution
10 min

2. What method on the Image Generator is used to normalize the image?   **1 / 1 point**

Video: Walking through developing a ConvNet
2 min

- ◯ normalize_image

- ⦿ rescale

Reading: Training the neural network
10 min

- ◯ normalize

- ◯ Rescale_image

Video: Walking through training the ConvNet with fit_generator
3 min

Correct

Reading: Experiment with the horse or human