

Practice quiz: Neural Network Training

Graded Quiz • 30 min

Due Feb 5, 11:59 PM EET

Item Navigation Congratulations! You passed!

Grade received 100%

Practice squiz: Meurald betwork Training

Quiz • 30 Topass 80% or higher

Go to next item

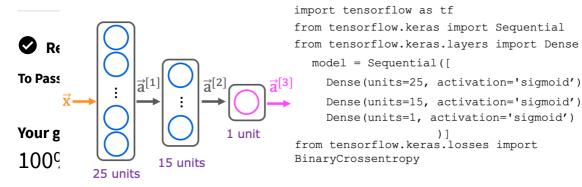
Submit your assignment

Due Feb 5, 11:59 PM EET

Try again

1. 1/1 point

Train a Neural Network in TensorFlow



model.fit(X,Y,epochs=100)

View Feedback

Here is some code that you saw in the lecture:

We keep your highest score

model.compile(loss=BinaryCrossentropy())



Like \



Report an issue

For which type of take would you use the binary cross entropy loss function?

You're ahead of the game! regression tasks (tasks that predict a number)

Continue this momentum and you'll finish

Binarachiosstrangen establid not be used for any task.

