



Introduction to Computer Vision

Weekly Assignment - Implement a Deep Neural Network to recognize handwritten digits

 Programming Assignment: Implementing Callbacks in TensorFlow using the MNIST Dataset
2h

Programming Assignment: Implementing Callbacks in TensorFlow using the MNIST Dataset

Passed · 100/100 points

Deadline Pass this assignment by Mar 7, 8:59 AM CET[Launch Notebook!](#) Instructions **My submissions** Discussions

Date	Score	Passed
▼ February 27, 2022 7:16 AM CET	100/100	Yes
myCallback	50/50	Hide grader output
<pre>All tests passed! Congratulations!</pre>		
train_mnist	50/50	Hide grader output
<pre>All tests passed! Congratulations!</pre>		
▼ February 27, 2022 7:11 AM CET	96/100	Yes
myCallback	50/50	Hide grader output
<pre>All tests passed! Congratulations!</pre>		
train_mnist	46/50	Hide grader output
<pre>Failed test case: first layer of the model has incorrect input shape. Expected: (None, 28, 28), but got: (32, 28, 28).</pre>		
▼ February 27, 2022 7:06 AM CET	91/100	Yes
myCallback	50/50	Hide grader output
<pre>All tests passed! Congratulations!</pre>		
train_mnist	41/50	Hide grader output
<pre>Failed test case: model was not originally trained for 10 epochs. Expected: 10, but got: 15. Failed test case: first layer of the model has incorrect input shape. Expected: (None, 28, 28), but got: (32, 28, 28).</pre>		

