

Convolutional Neural Networks > Week 2 > Transfer Learning with MobileNet

Practical Advice for Using ConvNets

Lecture Notes (Optional)

Programming Assignments



Reading: Note on the Upcoming Programming Assignment - Residual



Programming Assignment: Transfer Learning with MobileNet

Programming Assignment: Transfer Learning with MobileNet

You have not submitted. You must earn 60/100 points to pass.

Deadline Pass this assignment by Feb 12, 11:59 PM +06

Work in Browser

Instructions

My submissions

Welcome to the fourth (required) assignment of Course 4 of the Deep Learning Specialization! You'll be using transfer learning on a pre-trained CNN to build an Alpaca/Not Alpaca classifier!





- Do not use loops (for/while) in your code, unless the instructions explicitly ask you to do so.
- Some code blocks contain graded functions, where you'll be expected to write some code. These are marked at the top of the block by a #GRADED FUNCTION comment, and you'll write your code in between the ### START SOLUTION HERE ### and ###END SOLUTION HERE### comments. Also, look for another comment that indicates roughly how many lines of code it will take to complete. After coding your function, run the cell right below it. This cell checks whether your results are correct, and cannot be modified.

When you run that cell and see the following:

"All tests passed."

...You're in good shape. :)

Take your time to complete this assignment! After you are done, submit your work and check your results. You need to score 70% to pass. Good

Click on "My Submission" above to see your grades. It might take up to one minute for the graders to process your submission. You will see the point breakdown of your assignment, along with the grader feedback.





Report an issue

