



<https://gurus.pyimagesearch.com/>



PyImageSearch Gurus Course

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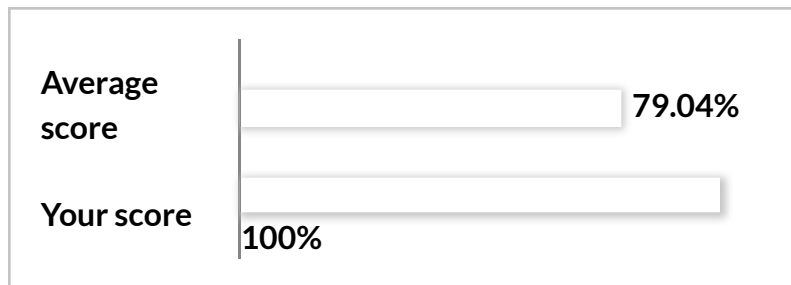
Flipping Quiz

Results

2 of 2 questions answered correctly

Your time: 00:16:13

You have reached 2 of 2 points, (100%)



Click Here to Continue (https://gurus.pyimagesearch.com/topic/flipping/?quiz_type=lesson&quiz_redirect=1&lesson_id=732&quiz_id=1636)

Restart quiz

View questions

1. Question

Download the source code and images associated with this lesson. Then, use the `florida_trip.png` to answer the following question.



- ☐ R=150, G=153, B=142
- ☐ R=189, G=192, B=183
- ☒ **R=183, G=192, B=189**
- ☐ R=142, G=153, B=150

Correct

2. Question

Use the *original* image from the previous question and flip it horizontally, followed by a 45 degree counter-clockwise rotation, and lastly a vertical flip. What is (approximately) the pixel value located at $x=441, y=189$?

- ☐ R=25, G=20, B=17
- ☒ **R=17, G=20, B=25**
- ☐ R=195, G=149, B=133
- ☐ R=93, G=89, B=81

Correct

Feedback

Course Progress

Ready to continue the course?

Click the button below to **continue your journey to computer vision guru.**



Resources & Links

- [PyImageSearch Gurus Community \(https://community.pyimagesearch.com/\)](https://community.pyimagesearch.com/)
- [PyImageSearch Virtual Machine \(https://gurus.pyimagesearch.com/pyimagesearch-virtual-machine/\)](https://gurus.pyimagesearch.com/pyimagesearch-virtual-machine/)
- [Setting up your own Python + OpenCV environment \(https://gurus.pyimagesearch.com/setting-up-your-python-opencv-development-environment/\)](https://gurus.pyimagesearch.com/setting-up-your-python-opencv-development-environment/)
- [Course Syllabus & Content Release Schedule \(https://gurus.pyimagesearch.com/course-syllabus-content-release-schedule/\)](https://gurus.pyimagesearch.com/course-syllabus-content-release-schedule/)
- [Member Perks & Discounts \(https://gurus.pyimagesearch.com/pyimagesearch-gurus-discounts-perks/\)](https://gurus.pyimagesearch.com/pyimagesearch-gurus-discounts-perks/)
- [Your Achievements \(https://gurus.pyimagesearch.com/achievements/\)](https://gurus.pyimagesearch.com/achievements/)
- [Official OpenCV documentation \(http://docs.opencv.org/index.html\)](http://docs.opencv.org/index.html)

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