p imagesearch *gurus*

(https://gurus.pyimagesearch.com/)

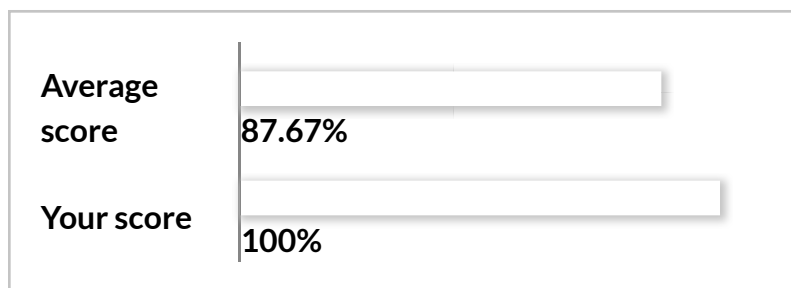PyImageSearch Gurus Course

⌂
(HTTPS://GURUS.PYIMAGESEARCH.COM)
›

Splitting and Merging Quiz

Results

3 of 3 questions answered correctly

Your time: 00:05:13

Feedback

You have reached 3 of 3 points, (100%)

Average score	87.67%
Your score	100%

Click Here to Continue (https://gurus.pyimagesearch.com/topic/splitting-and-merging-channels/?quiz_type=lesson&quiz_redirect=1&lesson_id=747&quiz_id=1652)

Restart quiz **View questions**

1. Question

Download the source code to this dataset and use the `florida_trip_small.png` image to answer the following question:

○ **198**

○ 206

○ 208

Correct

2. Question

The value of the Blue channel at $x=13, y=78$?

○ 82

○ 104

◉ **67**

Correct

3. Question

And the Green channel at $x=80, y=5$?

○ 254

◉ **249**

○ 240

Correct

Course Progress

Ready to continue the course?

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

I'm ready, let's go! (/pyimagesearch-gurus-course/)

Resources & Links

- PyImageSearch Gurus Community (https://community.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/)
- 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/)
- Your Achievements (https://gurus.pyimagesearch.com/achievements/)
- Official OpenCV documentation (http://docs.opencv.org/index.html)

Your Account

- Account Info (https://gurus.pyimagesearch.com/account/)
- Support (https://gurus.pyimagesearch.com/contact/)
- Logout (https://gurus.pyimagesearch.com/wp-login.php?action=logout&redirect_to=https%3A%2F%2Fgurus.pyimagesearch.com%2F&_wpnonce=5736b21cae)

Feedback

🔍 Search