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Programming assignment: Image Mosaicing

Due on 2020-10-08, 23:59 IST

Click here (https://drive.google.com/file/d/18coPpLYLCmr2lUrMdmhgJWNZn5XEdMS7/view?usp=sharing) for View the Question .

It is recommended to initially work on this assignment using Google Colaboratory ("Colab" for short is a free Jupyter notebook environment provided by Google that allows you to run Python in your browser). The introduction videos for Colab will be shared in discussion forum. Being said that, this is a recommended way to do the assignments. You can always directly work on NPTEL website.
Follow these instructions to work on the assignment in google-colab.

- Click on this Assignment-3 (https://drive.google.com/file/d/1qVckTs8pV0rNsHjq22CksAdzl4cG0CH5/view?usp=sharing) file.
- Make a copy of it in your drive.
- Right click and open the file using Google Colaboratory(You first need to log in to your google account).

When you're ready to verify/submit your assignment, paste the missing code snippets below.

Sample Test Cases

	Input	Output
Test Case 1	`diamondhead images`	`ok`
Test Case 2	`diamondhead images`	`ok`

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

- **Tutorials**
- **Download Videos**
- **Live Session**
- **December 8 Programming test - Session 1(10AM-11AM)**
- **December 8 programming test - Session 2 (8PM to 9PM)**