

CSE 4228: Assignment-1 Fall 2022

Slicing Image and Rotating 90 Degree

Following steps should be performed:

1. Took two input pictures.
2. Took a blank image.
3. Divided the blank image into 6 rows.
4. Replaced the odd rows with the portion of the first image and even rows with the portion of the second image.
5. Then rotated the picture by 90 degrees without using built-in function

The output is shown in the image below.

