

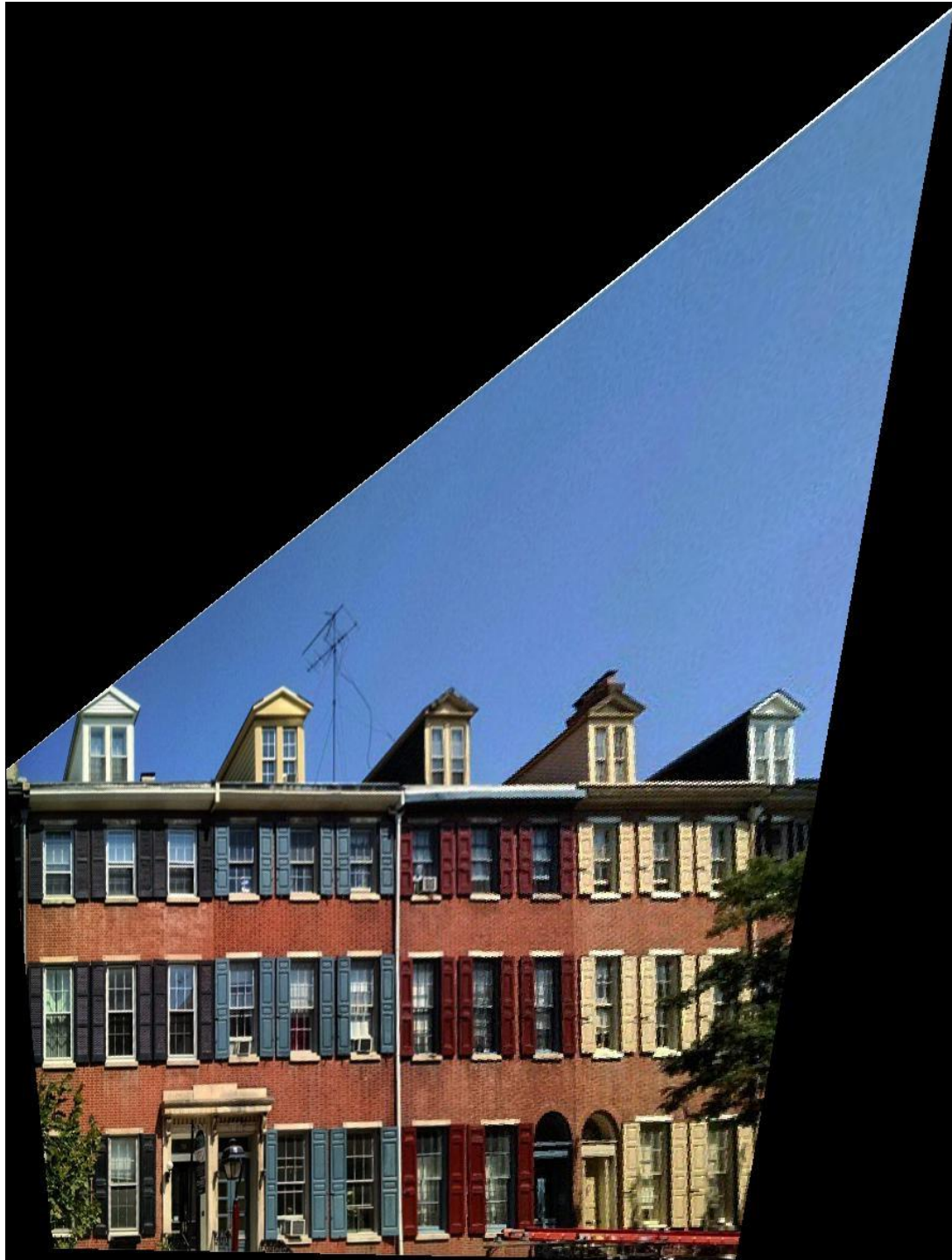
**Submission:**

1. Hw2.py: Contains the code that works for composition and rectification on professor's examples
2. Hw2-own.py: Contains the code that works for rectification on my example
3. The example input and output images are included

My code(hw2.py) works for both the rectify and composite parts on the examples provided by the professor. The outputs I get are same as the professor's outputs.

There were a few bugs in my code that I was able to resolve by trial and error and some using the TA's help. I struggled a little bit with warp\_homography and also a little with getting the bounding box. Although, I was able to resolve those errors, it would have been nice, if it had been mentioned in the code.

My output for rectification:



My output for rectification and crop:



Composition output:

