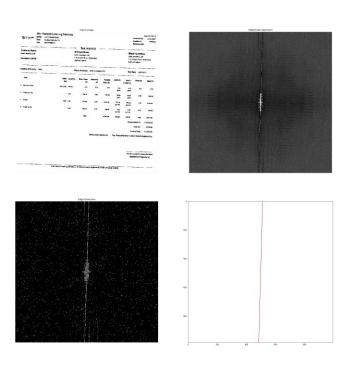
## **Bidur Khanal**

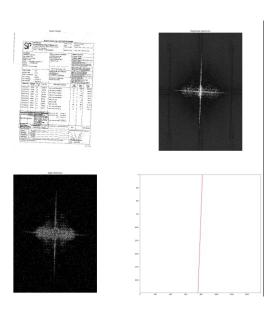
This is the second approach using combination of fourier transform and hough transform. Below you can see skewed images, its fourier transform, edge detection and its corrected version. This method seems to perform better than the first approach.

Out of 18 images given to me, it failed for only 1 image. I also added couple of text images to test. I have limited minimum correction scale to 1 degree.

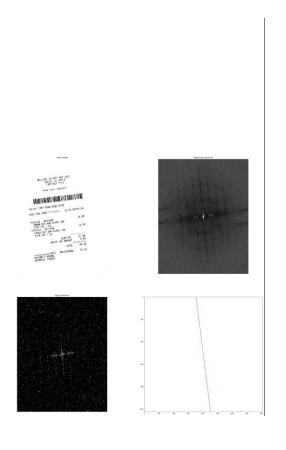
## **Worked Cases:**



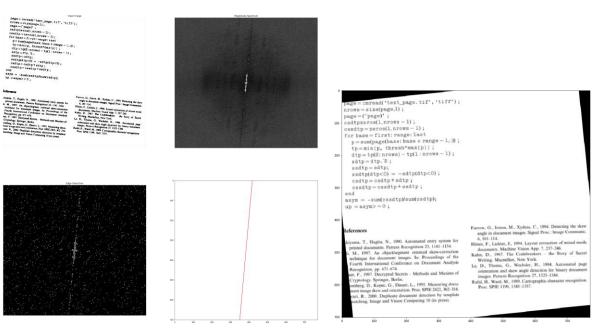


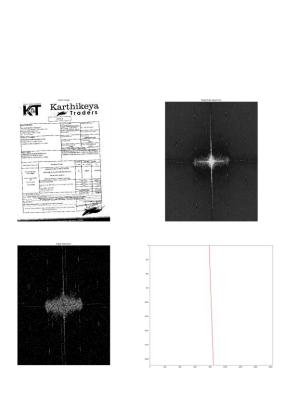














## Failed Case:

