

Dear Students,  
November, 2019

9<sup>th</sup>

1. Along with this document are provided sample input images and their generated output for Task 1.1 and 1.2 respectively.
2. We will upload similar input and output for Task 1.3 after 13<sup>th</sup> November, 2019 so that you can focus only on the currently due tasks.
3. We have provided a pdf of the previously released word file containing the resources of tutorials as well in this folder.

**Note:** In Task1.1 Generated folder there is a csv. This csv has only the angles not the image names next to them. **They are in order read i.e. image\_1 then image\_2.**

You can use these additional input images to generalize your code and test your logic to see if you get the matching results.

A testsuite will follow shortly which will be given only to check whether your answers are in correct order and datatypes.

**Note:** Angles have to be **upto 2 digit decimal point accurate** unless they are exactly an integer value apart - the red and green dots.

Good Luck!!!

With regards,  
e-Yantra Team.

P.S. All images have been created by e-Yantra Team for the purpose of Tasks.