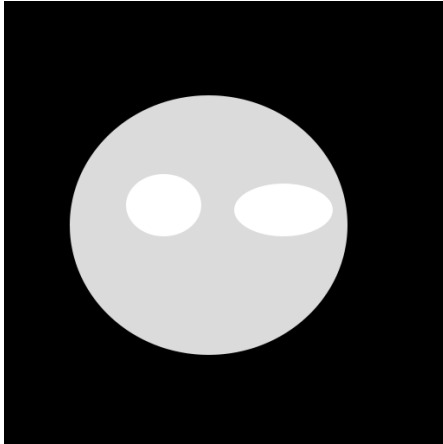# Experiment 1 – Get Alpha from No Blue

- **What is your opinion on the alpha brightness output?**

   In my opinion the picture will be work only blue background because we just set the the background at the fist of code then the blue background will be remove.

- **What is the downside that can be seen from using the test data?**

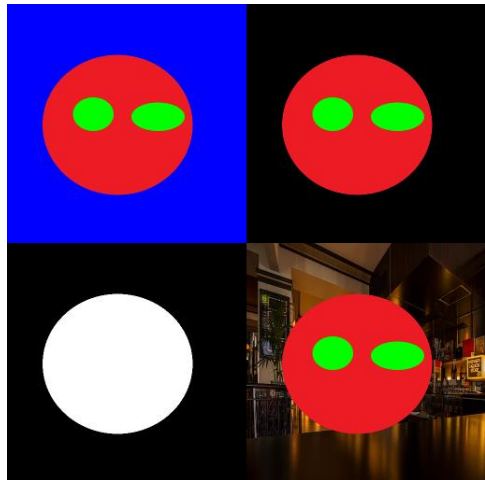   -Only blue background.

Experiment 2 – Foreground $CC0$

   This Experiment is to remove background and still have foreground as the original

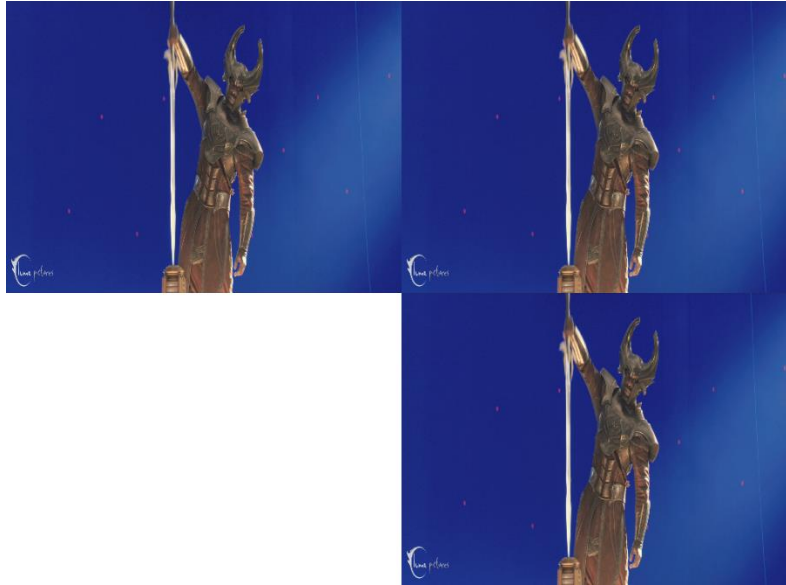# Experiment 3 – Composite image on new Background (in short - Bg)

This Experiment is to show the 3 output and original one and do the following code.
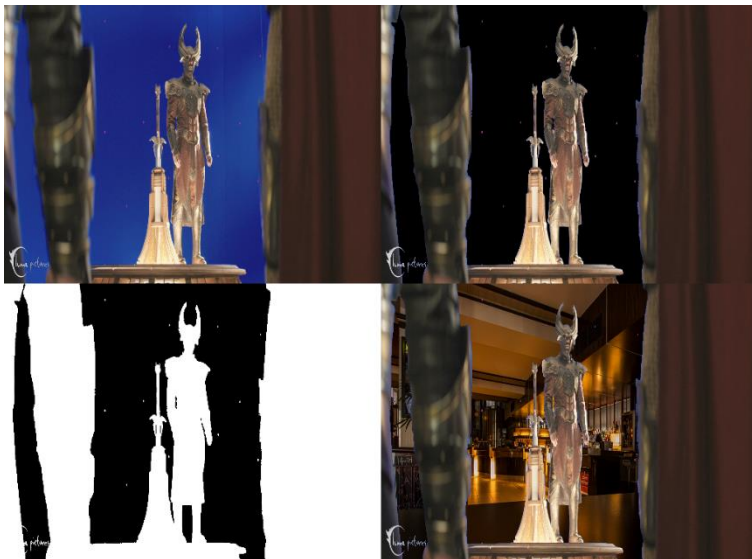
Experiment 4 – Solution 2 with Grey

This Experiment is to show the 3 output and original one and do the following code and separate into 4 section to show a out put.

Experiment 5 – Solution 1

This Experiment is to show the 3 output and original one and do the following code and separate into 4 section to show a out put.

Experiment 6 – Solution 1 with Threshold
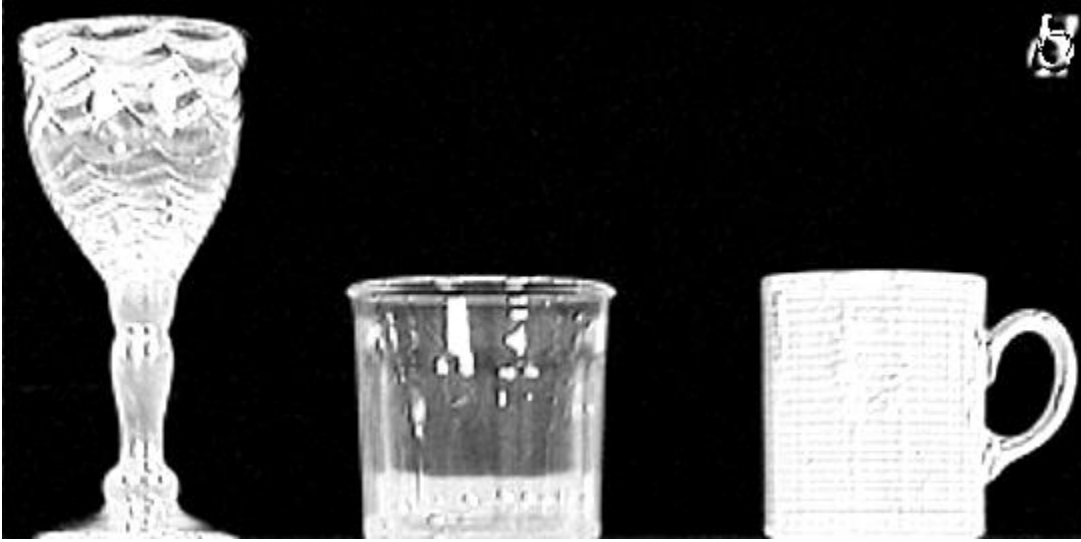

This Experiment is to show the 3 output and original one and do the following code and separate into 4 section to show a out put.

Experiment 7 – Solution 4 – Triangulation

This Experiment is to remove background and still have a object that before background by using 2 image and 2 background

Experiment 8 Your own data set

This experiment is my own dataset that I try to do first picture it look like a experiment 1 but different alpha I think and second one is remove background it sprite.