

CV HW3 a and b.

PART A.

Applied back subtraction only on the dynamic video.
Used numpy mean and median.
Mode calculated self.

Applied Otsu algorithm from the HW2

Background image, it is a snippet therefore containing some extra boundary.



Image after Background subtraction, attached the rest in the zip folder.



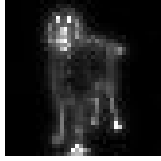
PART 2

Saliency.

Resize the Image into 40x40 size.
Image used:



Output Image/ Salient Image



The Image is resized in order to perform task in sufficient time.