

The background of the slide is a light gray gradient. It is decorated with numerous realistic water droplets of various sizes. Some droplets are large and prominent, while others are small and subtle. They are scattered across the slide, with a higher concentration in the top-left and bottom-right corners. Each droplet has a soft highlight and a subtle shadow, giving it a three-dimensional appearance.

WEBCAMS – GRAPHICS ASSIGNMENT 05

AKARSH KUMAR

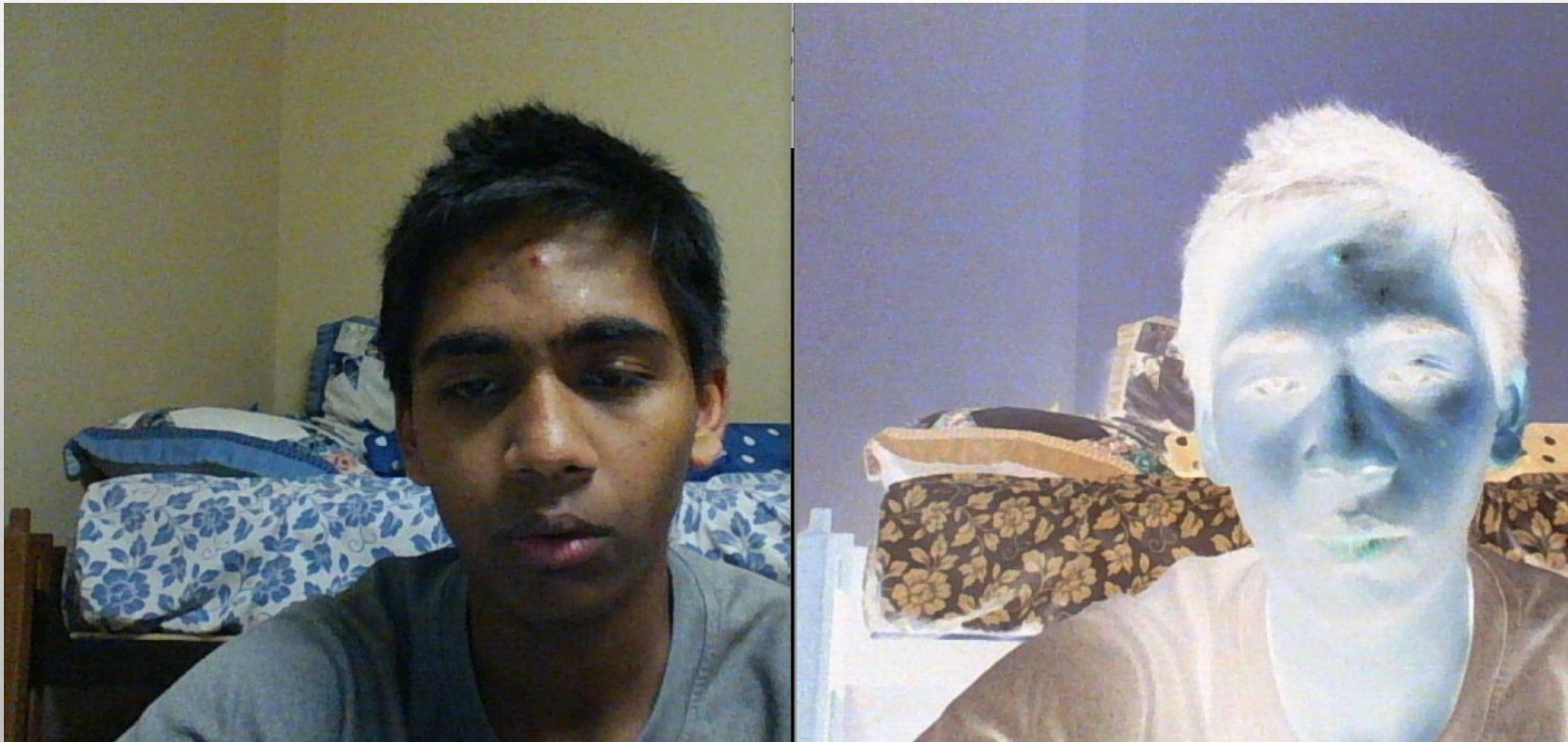
FILTER 1

- MAIN FILTER (HARDEST TO MAKE):
 - TRANSFORM SQUARE TO OVAL
 - TRANSFER EACH SIDE OF SQUARE TO A GIVEN QUADRANT IN OVAL
 - SCALE THE SQUARE'S PARAMETER TO THE OVAL PARAMETER BY USING ANGLE SCALING



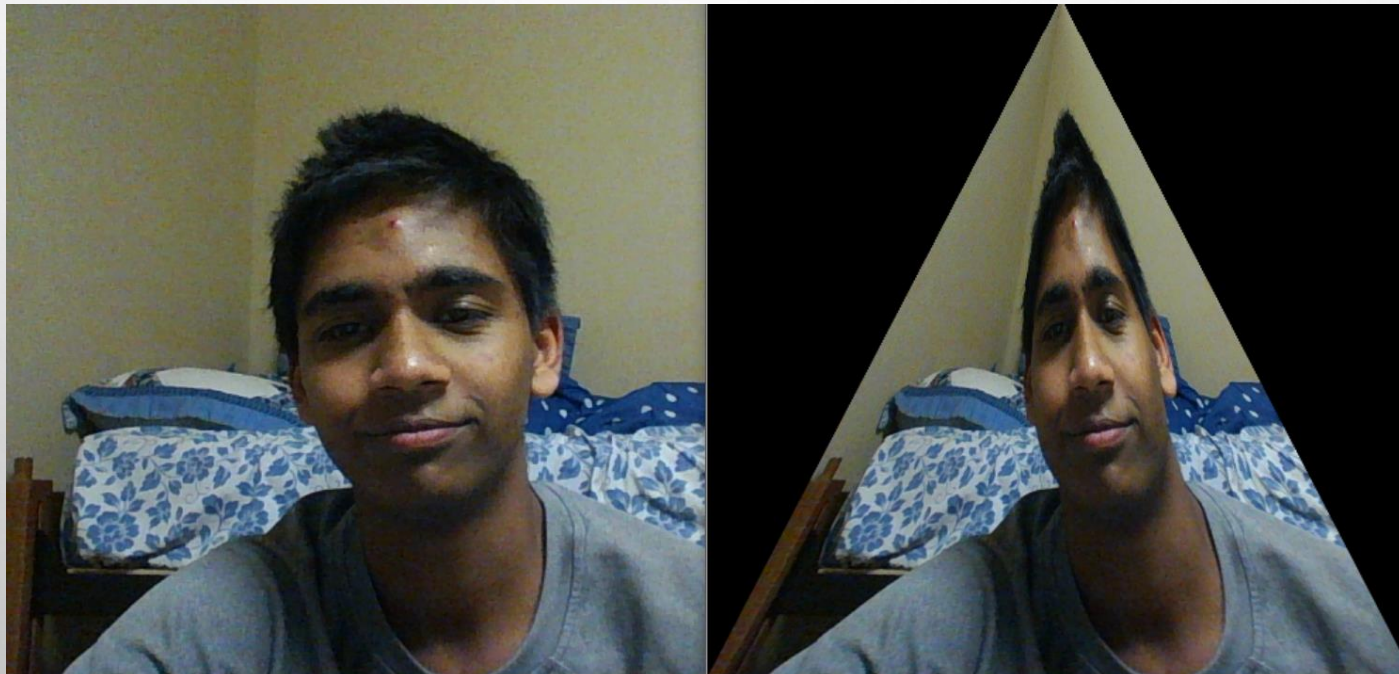
FILTER 2

- INVERT COLORS



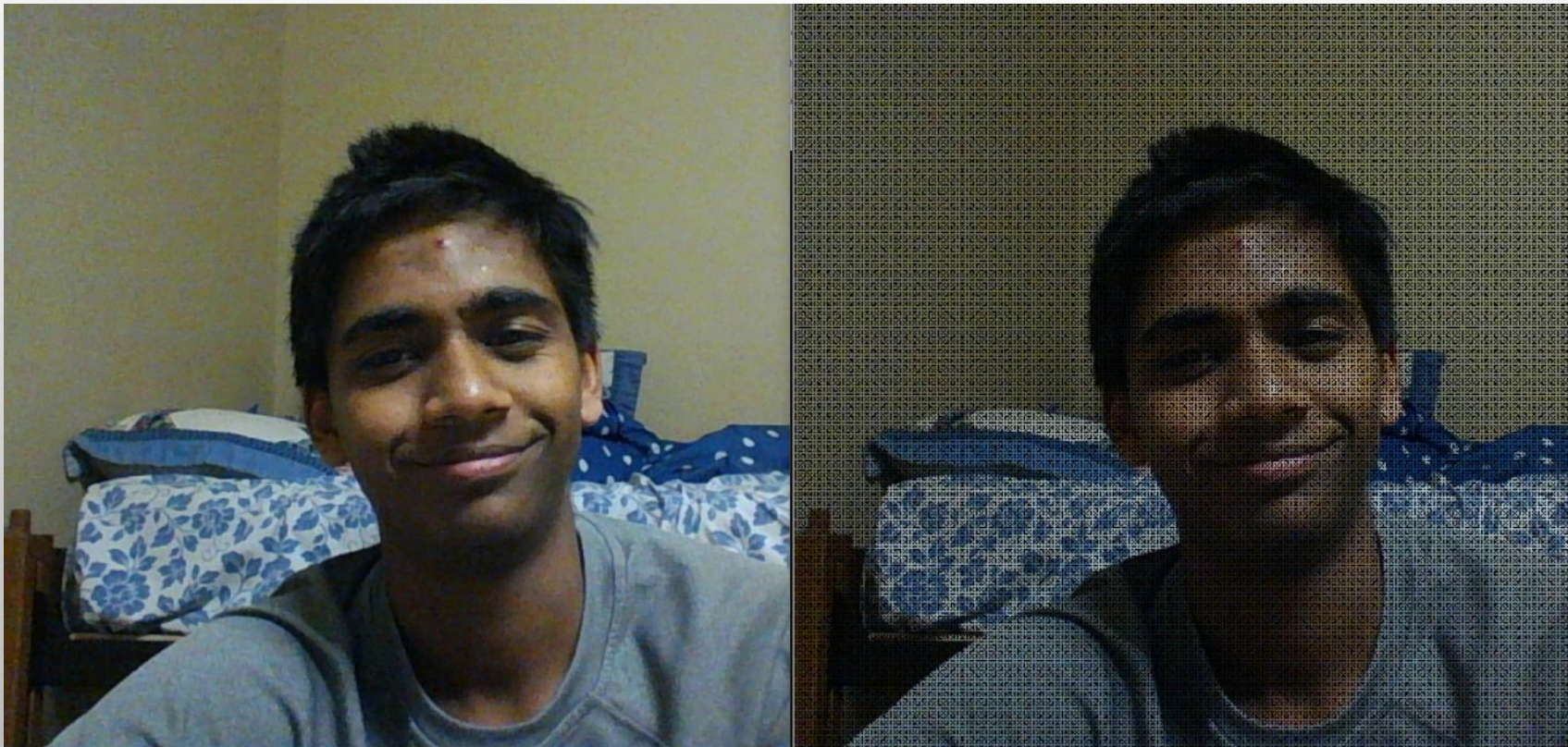
FILTER 3

- SCALE TO TRIANGLE, BASED ON Y VALUES



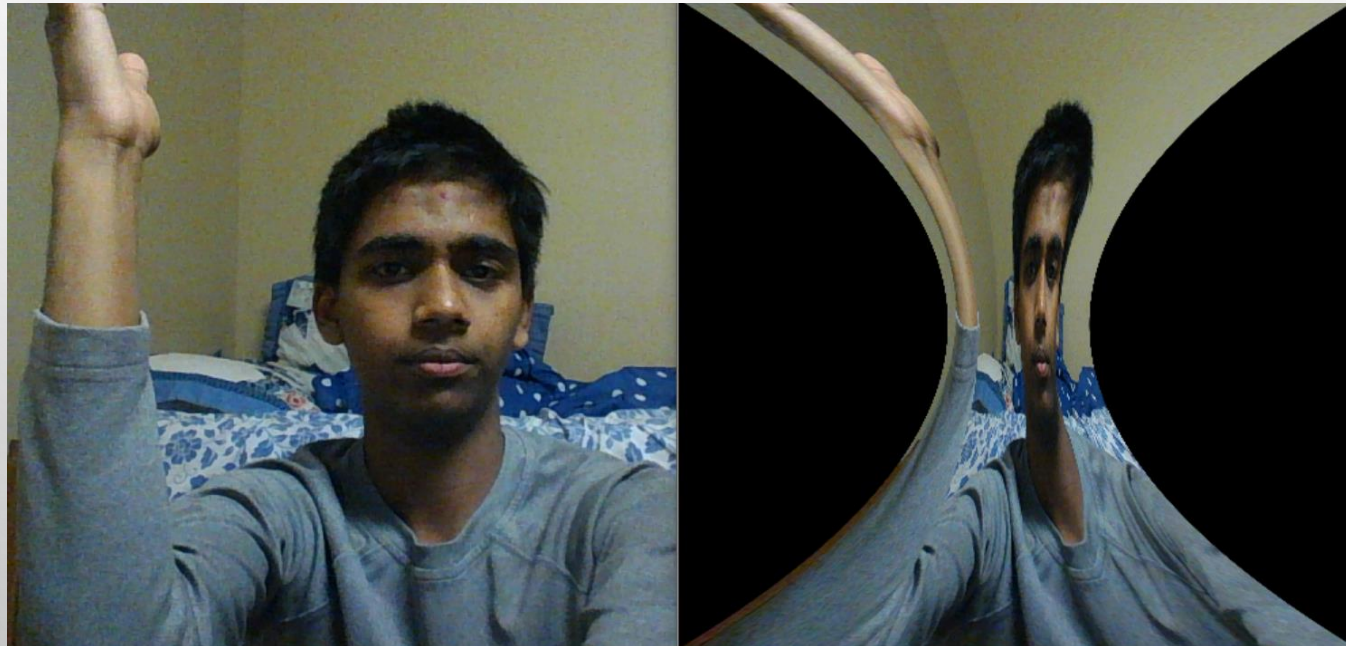
FILTER 4

- DIMMER IMAGE, COLOR EVERY PRIME PIXEL UP TO EVERY 7 BLACK



FILTER 5

- HYPERBOLIC STRETCH



FILTER 6

- ROTATE AND CHANGE COLOR

