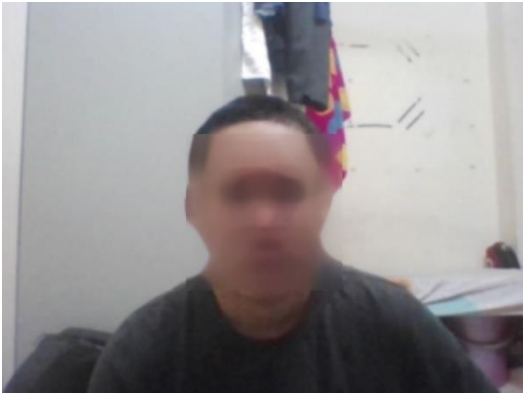| Image Output	Description
 Figure 1 **photo_1.jpg** *Figure 2* **photo_2.jpg** *Figure 3* **photo_3.jpg**	1. The code allows the user to capture three different facial expressions and blur the face of the user. 2. The captured images are saved as 'photo_n.jpg' (where n = 1,2,3) and displayed. 3. The face in each image is blurred with Gaussian blur (`cv2.GaussianBlur()`) with the blurring factor of 7.