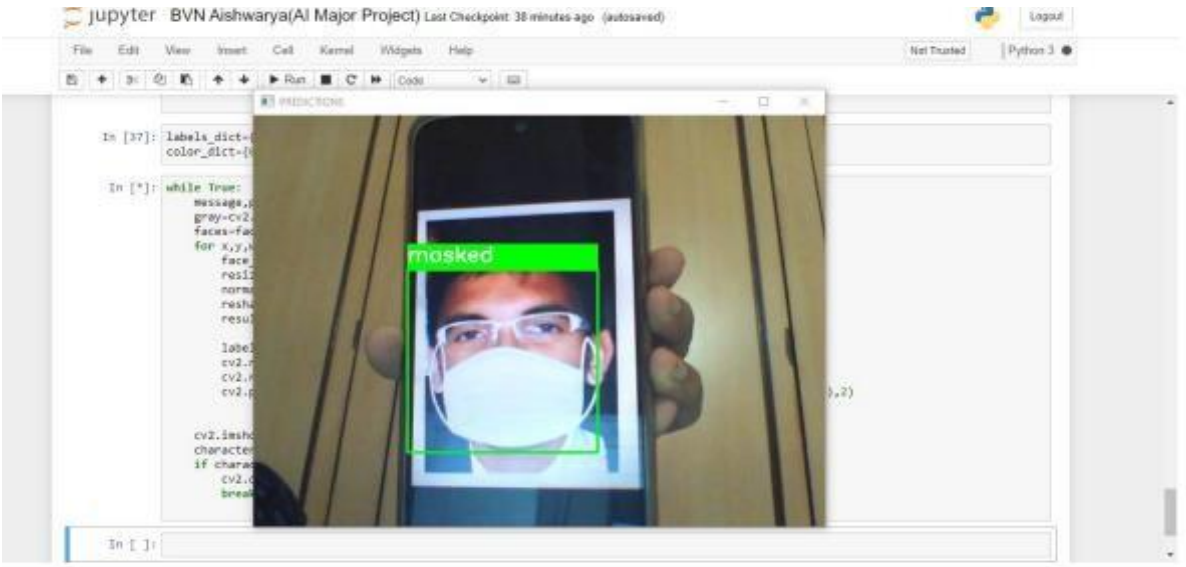
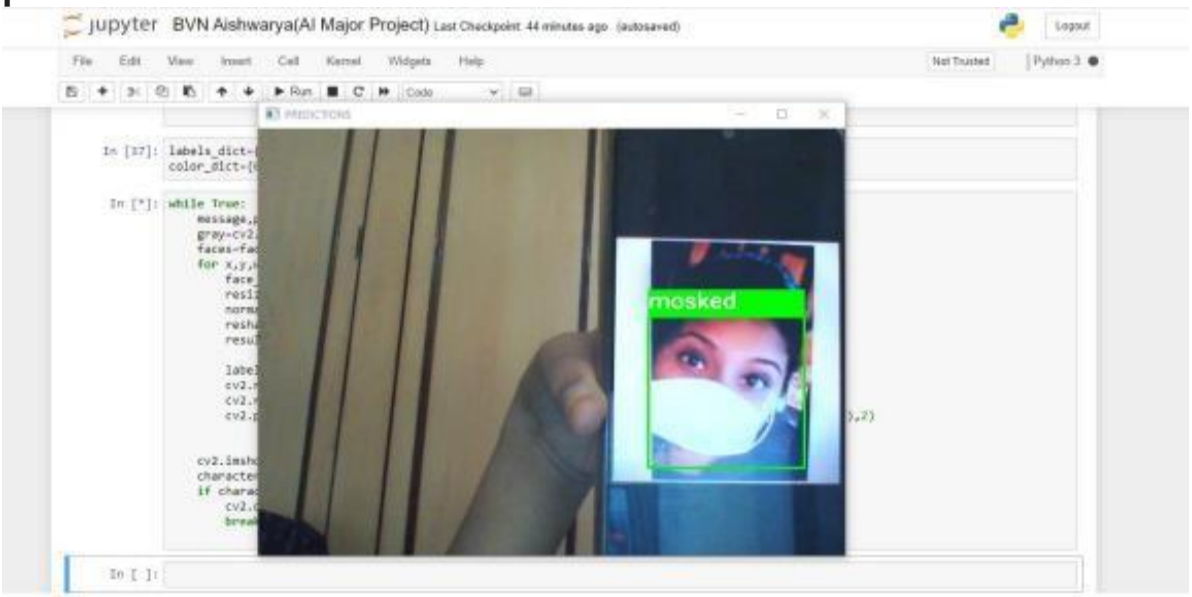
OUTPUT:

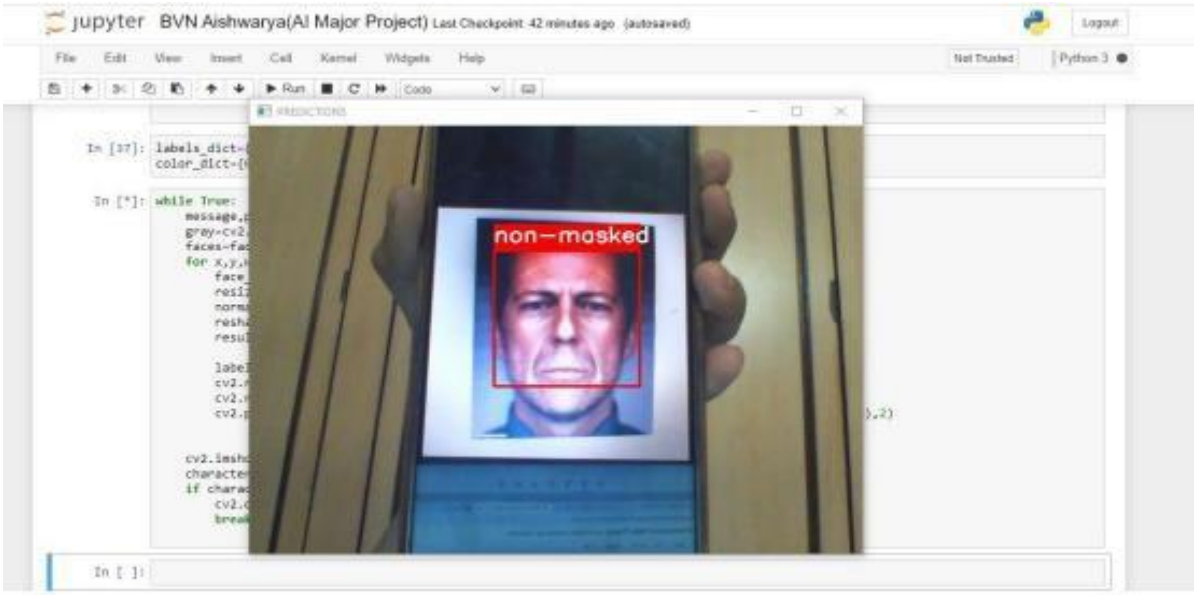
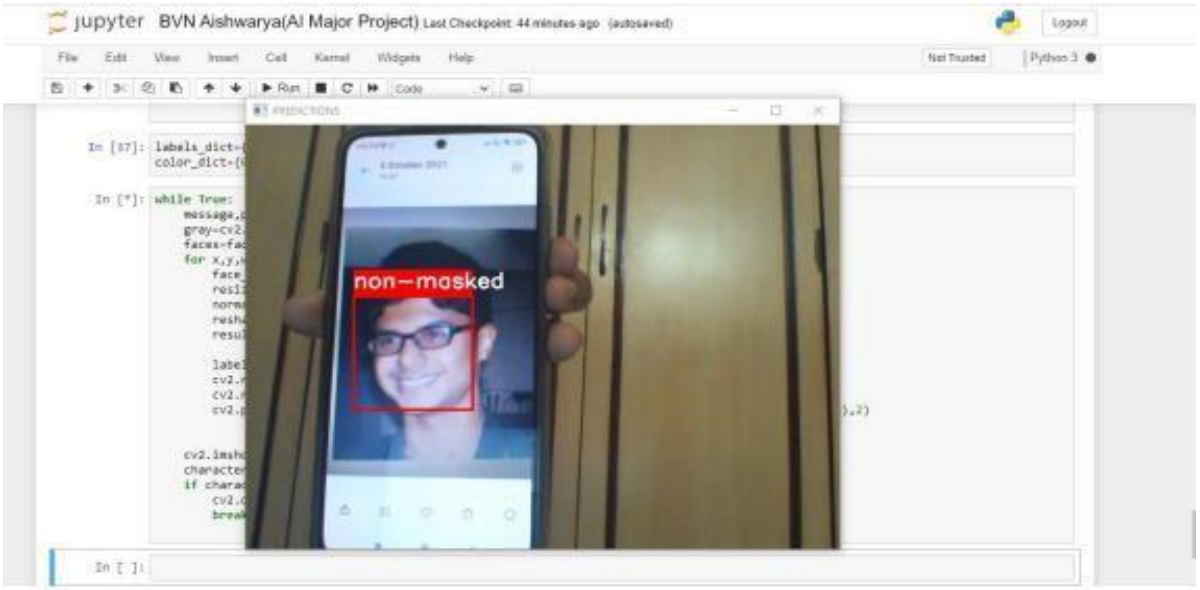
CASE 1: MODEL PREDICTS MASKED IMAGES



CNN helps the model to predict the images in terms of edges not positions.



CASE 2: MODEL PREDICTS NON-MASKED IMAGES



CNN helps the model to predict the images in terms of edges not positions.