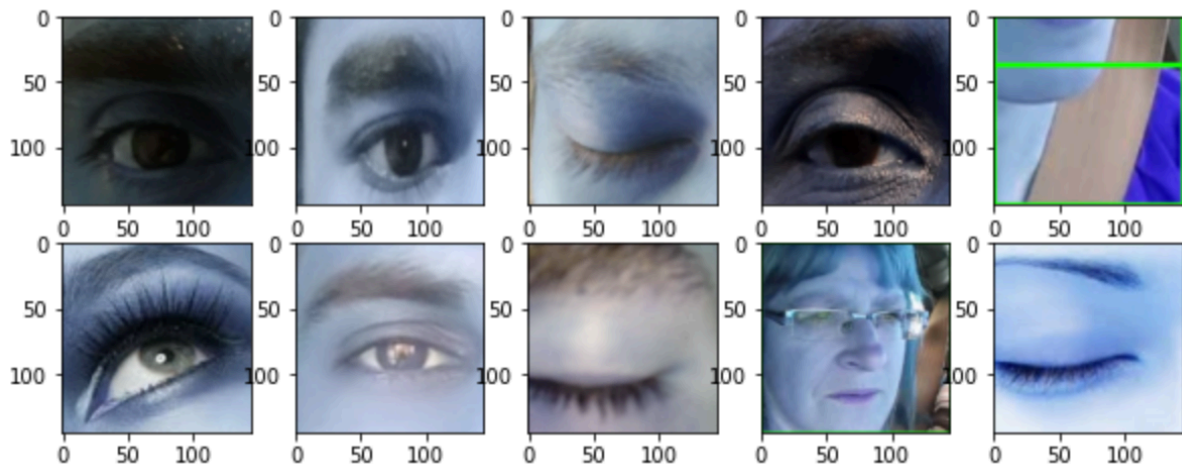

Driver Drowsiness with Deep Learning

Minimum Viable Product

Our aim from this project is to make a drowsiness detection system. Due to which it becomes very dangerous to drive when feeling sleepy. The majority of accidents happen due to the drowsiness of the driver.



These are examples of the images from dataset after data augmentation that the model will be fit with to get more accuracy.