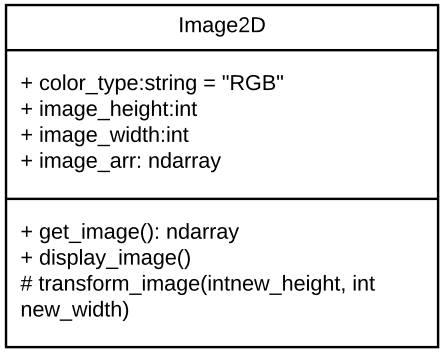
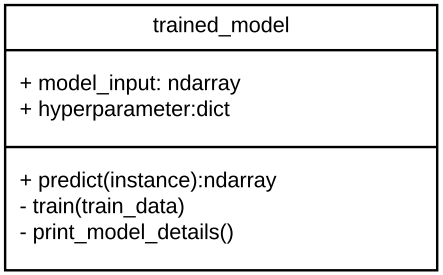


Image2D
+ color_type:string = "RGB"
+ image_height:int
+ image_width:int
+ image_arr: ndarray
+ get_image(): ndarray
+ display_image()
# transform_image(intnew_height, int new_width)


trained_model
+ model_input: ndarray
+ hyperparameter:dict
+ predict(instance):ndarray
- train(train_data)
- print_model_details()

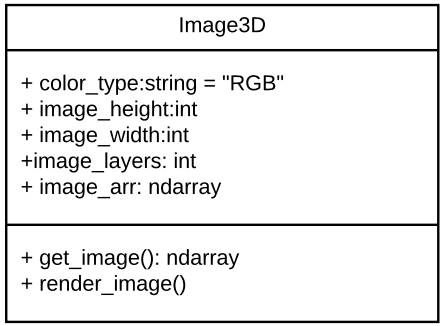


Image3D
+ color_type:string = "RGB"
+ image_height:int
+ image_width:int
+image_layers: int
+ image_arr: ndarray
+ get_image(): ndarray
+ render_image()