TestData

+ shuffle: Boolean
+ crossValidationLevel: int
+ crossValidationIteration: int
+ testDataSize: int
+ numberOfClasses: int
+ classes: list
+ segmentRatio: dictionary
+ segmentSizeMean: dictionary
+ numberOfSlices: int

+ reset_data_set()
+ segment_test_data()
+ new_segmentation()
+ reshuffle_segment_data()
+ load_data()
+ load_segment_dummy()
+ calculate_mean_std()
+ apply_z_normalization()
+ export_test_data_information()
+ get_null_score()
+ add_prefix_to_test_data()
+ crop_bounding_boxes()

ModelSaver

+ modelUuid: String
+ modelName: String
+ modelDescription: String
+ datasetPath: String
+ modelDictionary: dictionary

+ __call__()
+ get_save_path()
+ get_save_path_for_visualizations()
+ get_csv_exporter()

NeuralNetSaver

+ __call__()

extends

NeuralNetSaver

+ __call__()

SettingsService

...

+ load()
+ update_and_save_from_module()
+ save()

ModelLoader

+ modelDictionary: dictionary

load_model()
get_model_options()
get_model_param()
does_model_exist()
show_loading_screen()

CsvExporter

+ modelDictionary: dictionary

+ export()

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MailService

- attach_image()
- attach_file()
- generate_email()
+ send_email()

HighscoreService

+ highscores: List

+ insert_score()
+ get_position()
+ print_surrounding_highscores()
+ print_highscore()
- sort_scores()
+ load()
+ save()