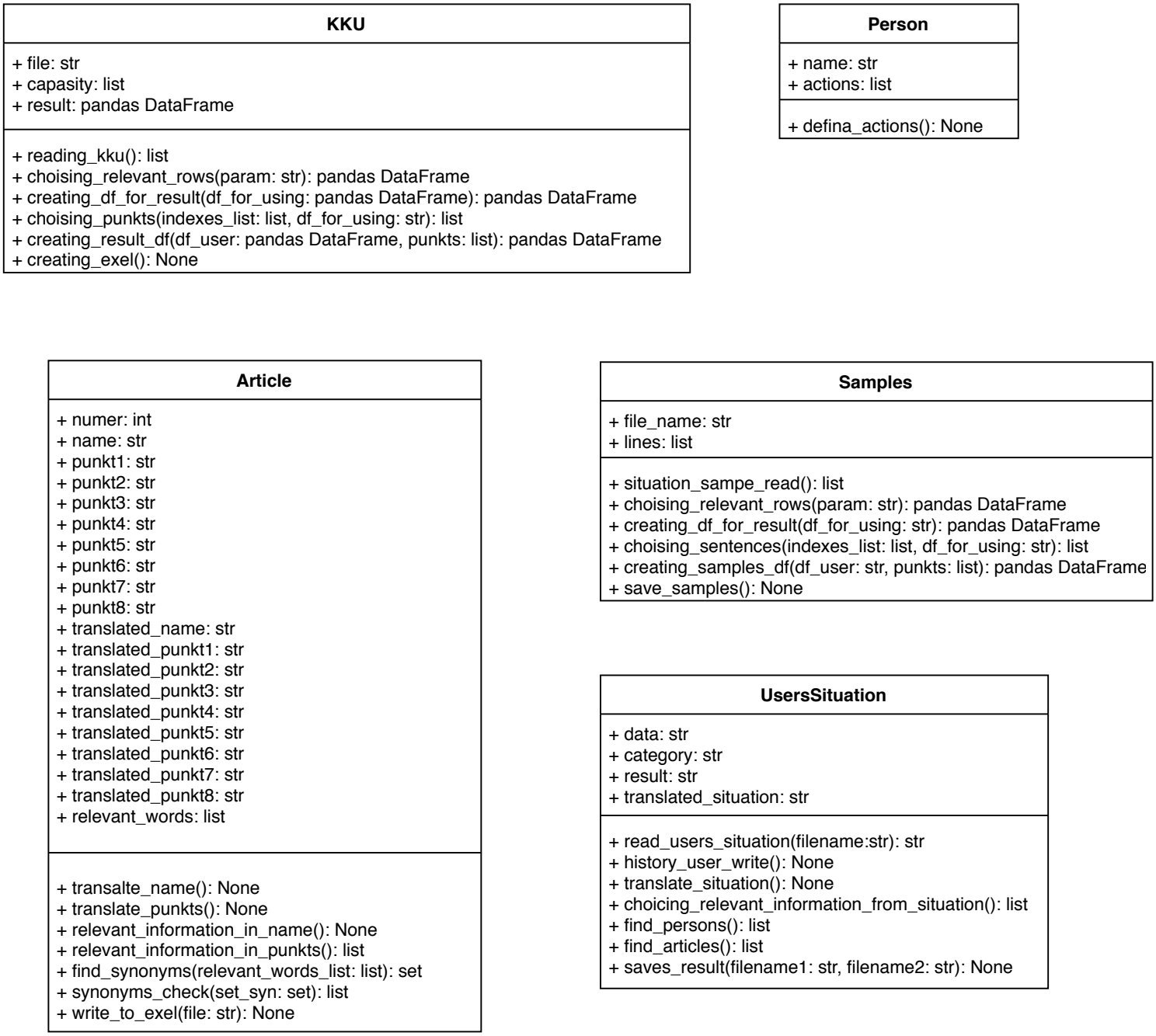
KKU
+ file: str
+ capasity: list
+ result: pandas DataFrame
+ reading_kku(): list
+ choising_relevant_rows(param: str): pandas DataFrame
+ creating_df_for_result(df_for_using: pandas DataFrame): pandas DataFrame
+ choising_punkts(indexes_list: list, df_for_using: str): list
+ creating_result_df(df_user: pandas DataFrame, punkts: list): pandas DataFrame
+ creating_exel(): None
Person
+ name: str
+ actions: list
+ defina_actions(): None
Article
+ numer: int
+ name: str
+ punkt1: str
+ punkt2: str
+ punkt3: str
+ punkt4: str
+ punkt5: str
+ punkt6: str
+ punkt7: str
+ punkt8: str
+ translated_name: str
+ translated_punkt1: str
+ translated_punkt2: str
+ translated_punkt3: str
+ translated_punkt4: str
+ translated_punkt5: str
+ translated_punkt6: str
+ translated_punkt7: str
+ translated_punkt8: str
+ relevant_words: list
+ transalte_name(): None
+ translate_punkts(): None
+ relevant_information_in_name(): None
+ relevant_information_in_punkts(): list
+ find_synonyms(relevant_words_list: list): set
+ synonyms_check(set_syn: set): list
+ write_to_exel(file: str): None
Samples
+ file_name: str
+ lines: list
+ situation_sampe_read(): list
+ choising_relevant_rows(param: str): pandas DataFrame
+ creating_df_for_result(df_for_using: str): pandas DataFrame
+ choising_sentences(indexes_list: list, df_for_using: str): list
+ creating_samples_df(df_user: str, punkts: list): pandas DataFrame
+ save_samples(): None
UsersSituation
+ data: str
+ category: str
+ result: str
+ translated_situation: str
+ read_users_situation(filename:str): str
+ history_user_write(): None
+ translate_situation(): None
+ choicing_relevant_information_from_situation(): list
+ find_persons(): list
+ find_articles(): list
+ saves_result(filename1: str, filename2: str): None

Pandas Data structure