There are **3** ipynb files:

- **"Segregating_keyboard.ipynb"** separates the txt files into free/fixed cases depending on the keyboard used, i.e., the txt files are now segregated into **8** folders (Free/Fixed each for K0, K1, K2, K3)

- **"Cleaning_keyboard_txt_to_json.ipynb"** takes the keyboard_type & writing_mode as input and converts all the txt files in that folder into a single json file. So, there are **8** JSON files representing each folder as sorted in the previous ipynb file. This data is later used for keyboard specific/agnostic evaluations.

- **"Free-Fixed_Separation_txt_to_json.ipynb"** takes input all files from the raw dataset, i.e., from the unsegregated folder, and sorts them into **2** folders only (Free & Fixed). So, there are **2** JSON files representing each writing mode. This data is later used for dataset specific/agnostic evaluations.
  Note: the unsegregated data is not included separately in this folder.

- For user specific/agnostic scenarios, the free/fixed data was separated according to users from the file name itself. Refer Buffalo dataset naming convention for further details.