



- Data Parser
 - Automatically find any and all speech in the original dataset, and save it as more organised data.
 - Collect everything a particular individual said on the same day into one block of data.
- Manual Annotation Tool
 - Allow a user to read speech and manually annotate the sentiment expressed
 - Allow a user to edit the member name or subject for a displayed set of speech, in case the original data contains errors
 - Save the annotated data into a training and testing dataset, that can be used to build the Sentiment Analysis Model
- Sentiment Analysis Model
 - An AI model trained on the dataset created by the Manual Annotation Tool
 - Based off what was learnt during its training, can mark the speech
- Search and Comparison Tool
 - Allows a user to search the existing database for a member of parliament and/or a topic, and view the sentiment of each.