There are four datasets for this project.

1. SemEval-2016 (SE)
2. Argument Mining (AM)
3. COVID-19 (C19)
4. P-Stance (PS)

Each dataset file is stored in CSV (Comma-Separated Values) format. The files adhere to a consistent structure, consisting of four columns: 'Tweet', 'Target', 'Stance', and 'ID'.

* Tweet: This column contains the actual text content of each tweet
* Target: This column specifies the target word or phrase on which the stance is to be predicted.
* Stance: This column contains the labels indicating the predicted stance towards the target word. There are three possible stances (FAVOR, AGAINST, NONE).
* ID: Correspond to the specific dataset from which the tweet originated.