

Report:

- A summary of your annotation project, which can serve as the problem statement of your machine learning model:
- A quantitative description of your annotated dataset that you'll use for your machine learning experiments
- An evaluation of the quality of your annotated dataset, in terms of Kappa scores, etc.
- A description of the machine learning model that you use (e.g., Naïve Bayes, Logistic regression, neural networks?)
- The features/architecture to your machine learning model
- The parameters of your machine learning model (e.g. training iterations, regularization methods, etc.)
- Experimental settings (training set size, development set size, and test set size) and experimental results
- Conclusion: what have you learned from working on the project?