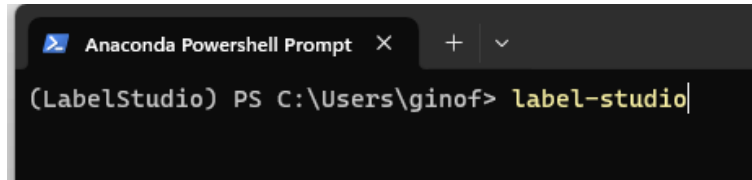


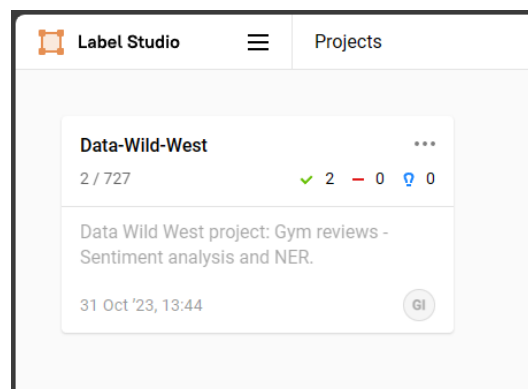
# Annotate instances in Label Studio

1. Launch Label Studio from the terminal:

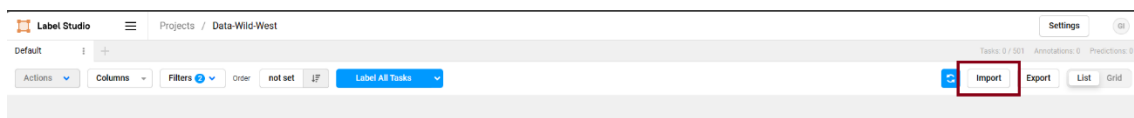
A screenshot of an Anaconda PowerShell Prompt terminal window. The prompt is (LabelStudio) PS C:\Users\ginof>. The command label-studio has been entered and is highlighted in yellow.

```
Anaconda PowerShell Prompt X + v
(LabelStudio) PS C:\Users\ginof> label-studio
```

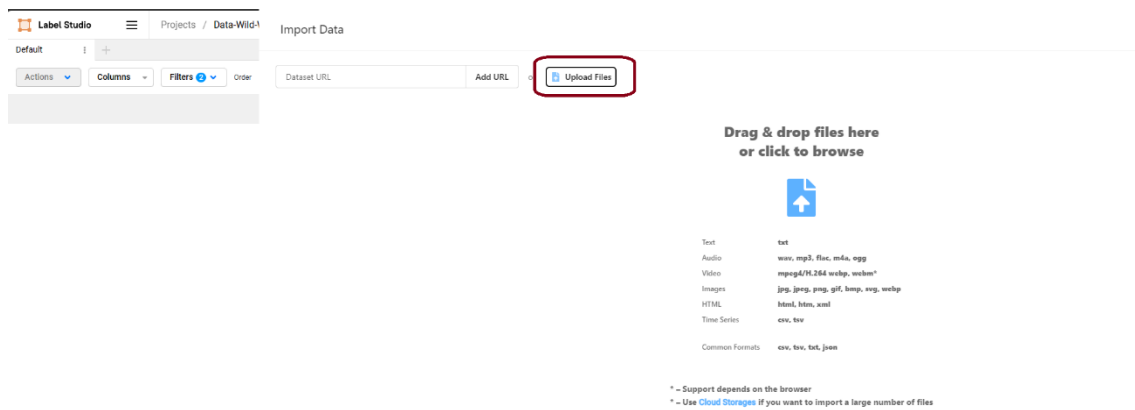
2. Select the Wild-West-Project (if you haven't created the project, check the README file first)







3. Click on “Import”



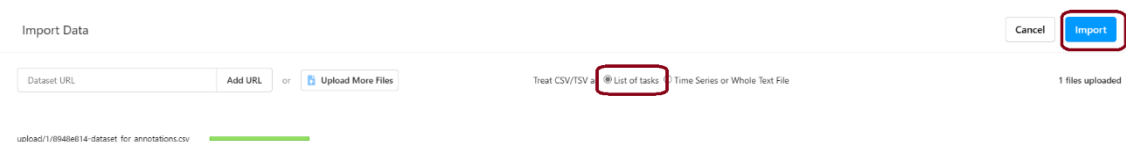
#### 4. Click on “Upload”



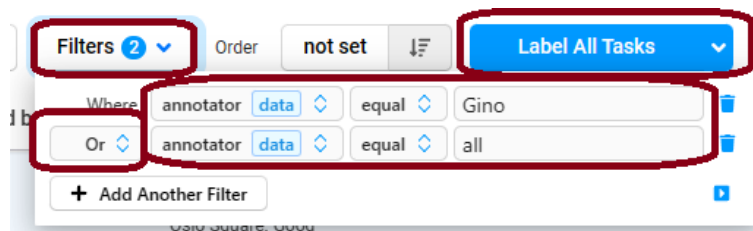
#### 5. Select the “dataset\_for\_annotations.csv” file from the “Annotations” folder in the repository.

Name	Status	Date modified
 dataset_for_annotations.csv	✓	31-Oct-23 3:59 PM
 Label Studio Instruction.pdf	✓	31-Oct-23 2:17 PM
 LabelStudio-Template.xml	✓	01-Nov-23 5:33 PM
 README.txt	✓	31-Oct-23 9:05 PM

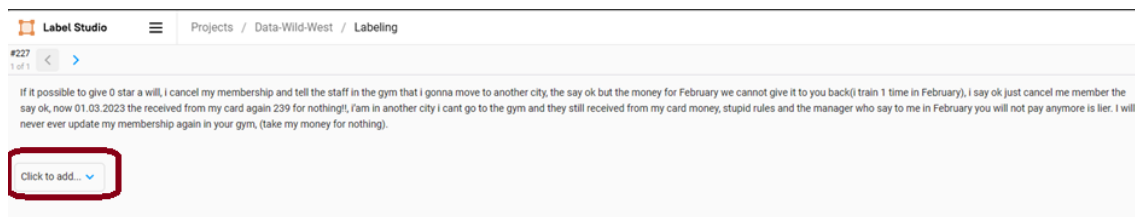
#### 6. Click on Treat CSV/TSV as List of tasks, and then “Import”.



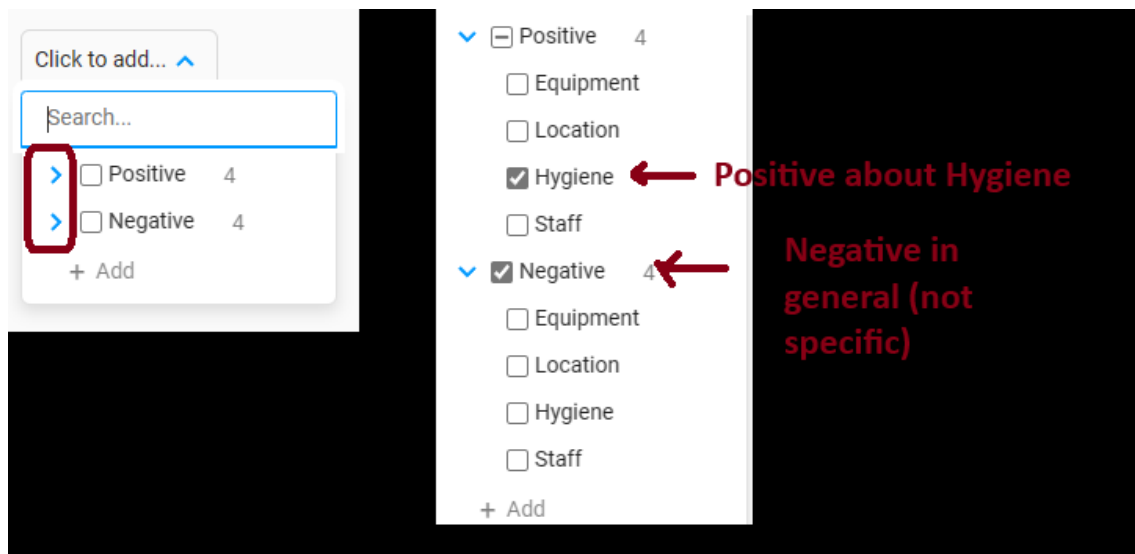
#### 7. Click on “Filters” and apply two filters on the “annotator” column: one “equal” to your name, and the other “equal” to “all” (these are the overlapping instances). Make sure the clause is “Or”, and then click on “Label All tasks”



8. For each instance, select the appropriate label by clicking on “Click to add...”.



A menu will display showing the label options: Positive / Negative. You can expand these options to select the object of the sentiment (e.g., by clicking in Hygiene inside of Positive, you are labelling the review as “positive regarding Hygiene”; by clicking directly on Negative, you are labelling the review as Negative in general, with no specific object in mind).



9. At the bottom, click on “Submit”.



10. Once you have annotated all your instances, click on “Export”



11. Select JSON format.

## Export data



You can export dataset in one of the following formats:

### JSON

- ☒ List of items in raw JSON format stored in one JSON file. Use to export both the data and the annotations for a dataset. It's Label Studio Common Format

### JSON-MIN

- ☐ List of items where only "from\_name", "to\_name" values from the raw JSON format are exported. Use to export only the annotations for a dataset.

### CSV

- ☐ Results are stored as comma-separated values with the column names specified by the values of the "from\_name" and "to\_name" fields.

### TSV

- ☐ Results are stored in tab-separated tabular file with column names specified by "from\_name" "to\_name" values

### CONLL2003

sequence labeling

text tagging

named entity recognition

- ☐ Popular format used for the CoNLL-2003 named entity recognition challenge.

12. Rename the file with your name, put the file in the "Annotations" folder in the repository and push the changes.

