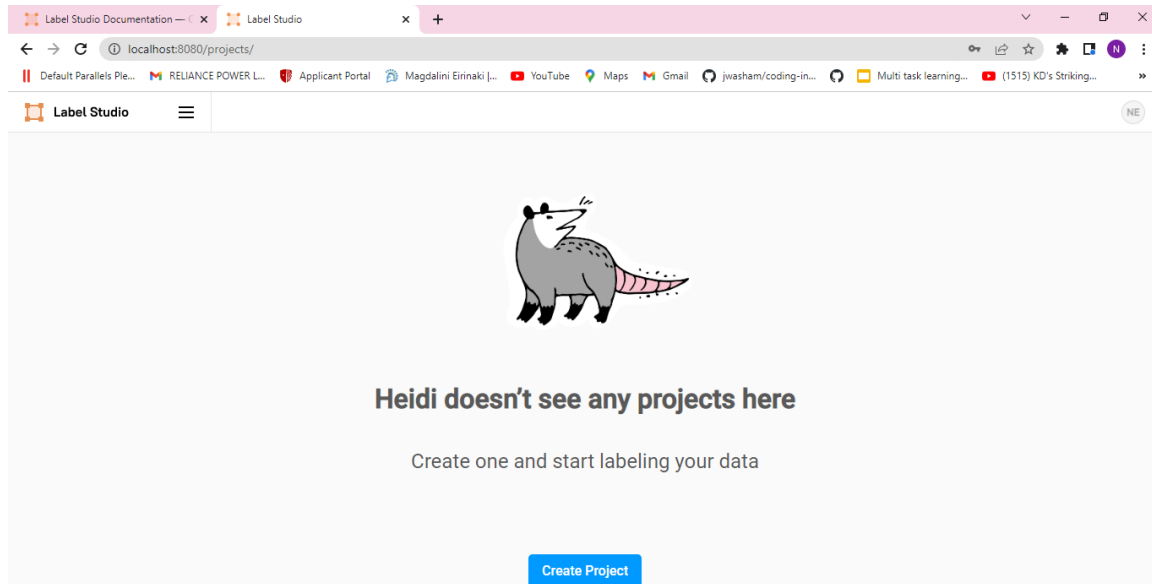


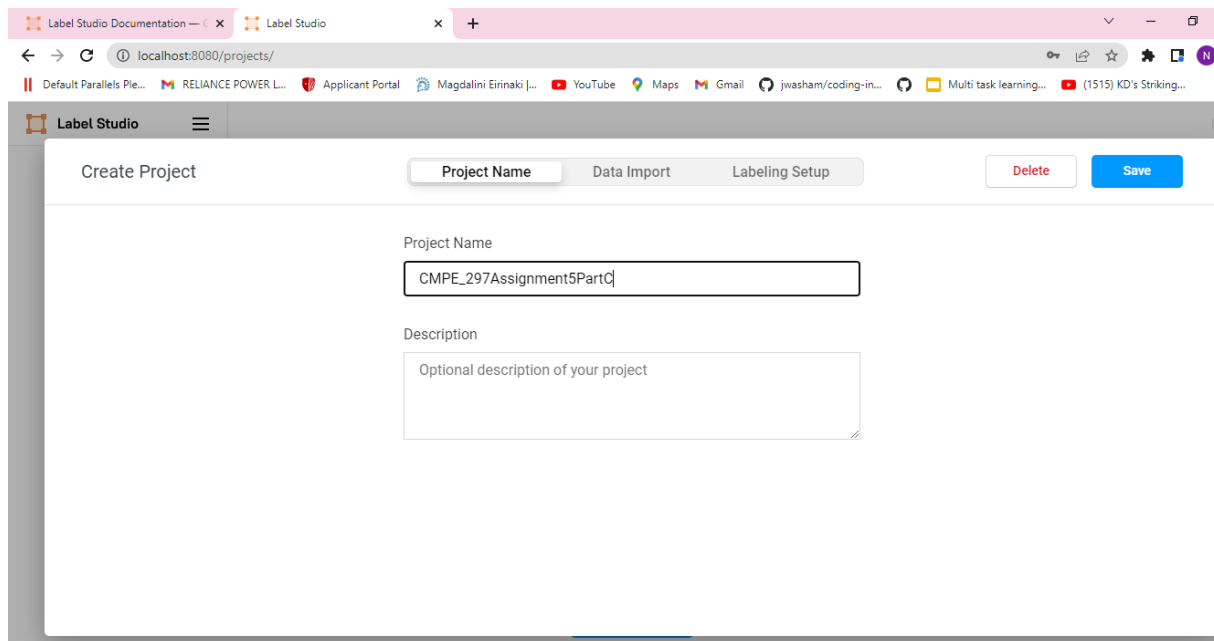
# Active Learning with Label Studio

## Assignment 5 Part-C:

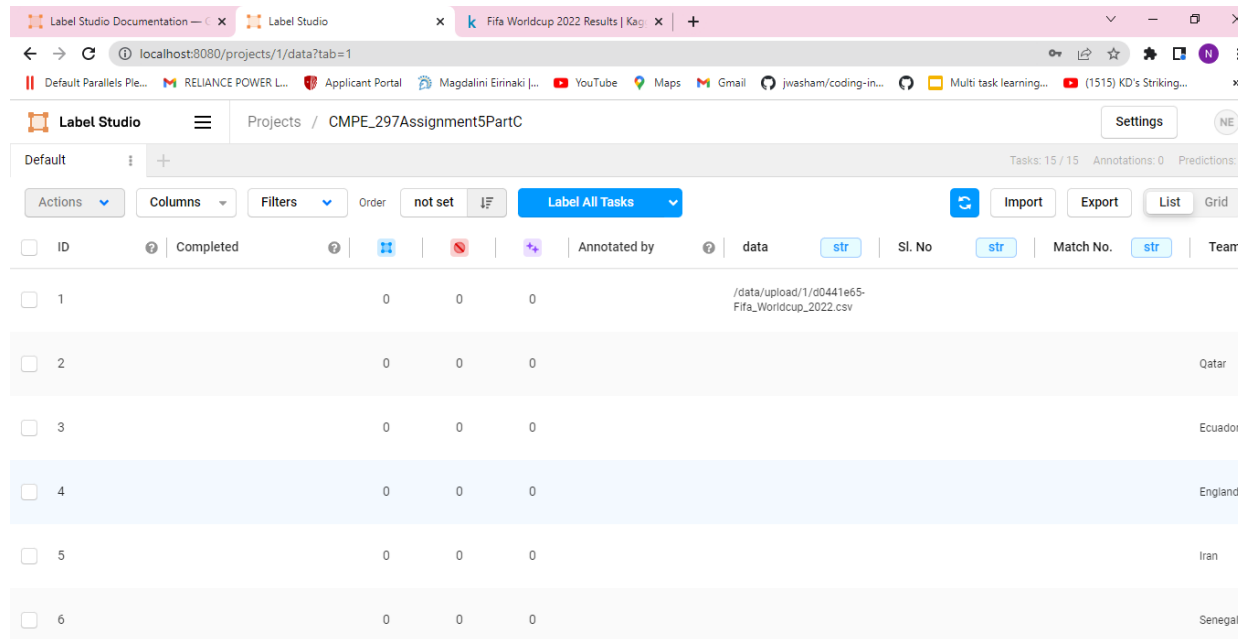
->Setting up Label Studio.



->Creating the project in Label Studio:



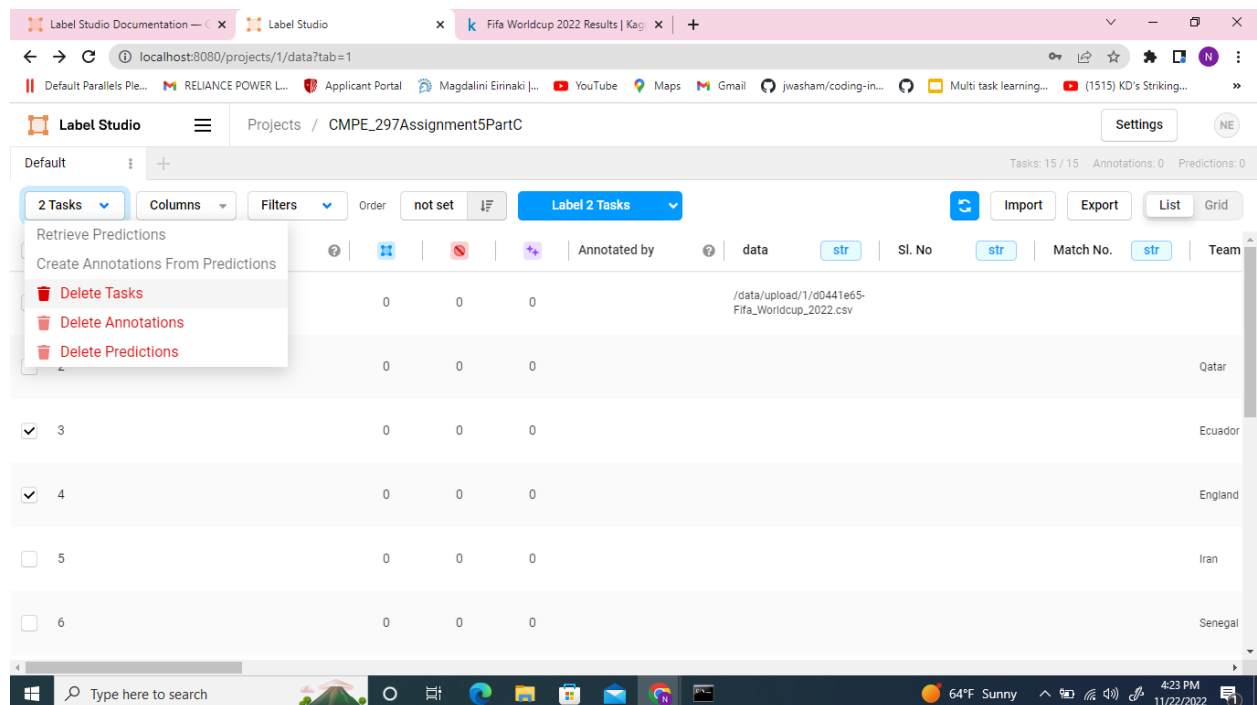
-> Here is how the dataset looks like:



The screenshot shows the Label Studio interface with a project named 'CMPE\_297Assignment5PartC'. The dataset is displayed as a table with 6 rows and 10 columns. The columns are: ID, Completed, (empty), (empty), (empty), Annotated by, data, Sl. No, Match No, and Team. The data rows show matches with scores and team names.

ID	Completed				Annotated by	data	Sl. No	Match No	Team
1		0	0	0		/data/upload/1/d0441e65-Fifa_Worldcup_2022.csv			
2		0	0	0					Qatar
3		0	0	0					Ecuador
4		0	0	0					England
5		0	0	0					Iran
6		0	0	0					Senegal

-> Performing tasks on the uploaded dataset:



The screenshot shows the Label Studio interface with the same dataset. A dropdown menu is open under the '2 Tasks' button, showing options: 'Retrieve Predictions', 'Create Annotations From Predictions', 'Delete Tasks', 'Delete Annotations', and 'Delete Predictions'. The table below shows that rows 3 and 4 are selected (checked).

ID	Completed				Annotated by	data	Sl. No	Match No	Team
1		0	0	0		/data/upload/1/d0441e65-Fifa_Worldcup_2022.csv			
2		0	0	0					Qatar
3	✓	0	0	0					Ecuador
4	✓	0	0	0					England
5		0	0	0					Iran
6		0	0	0					Senegal