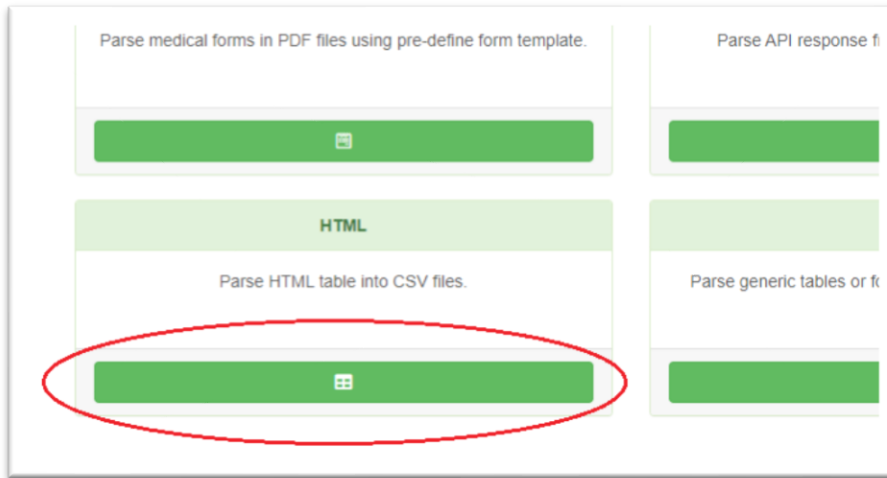


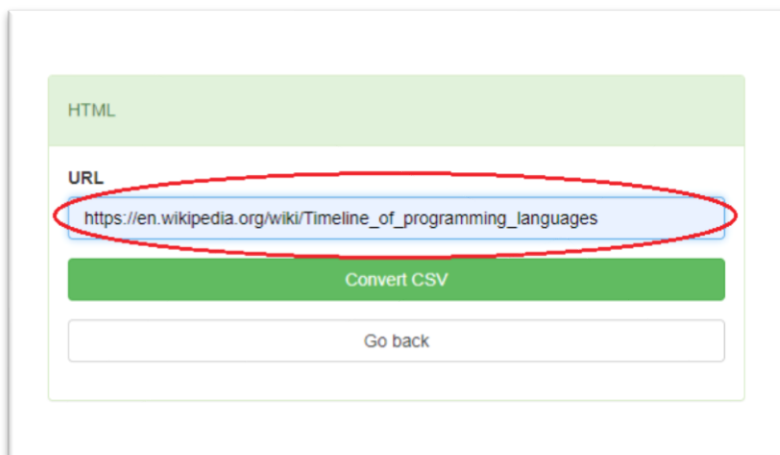
How to Parse HTML Tables from a Website URL:

Step 1: go to <https://apps.hdap.gatech.edu/data-scrapper-app/>

Step 2: click on the green button within the box titled as HTML parser



Step 3: Type or paste the url to the data page in the text field inside the HTML box and click Convert CSV button.



Step 4: Finally, click on the green "Download CSV" button to download the csv tables in a Zipped file.

Your job is finished

Job Type: HTML
Url: https://en.wikipedia.org/wiki/Timeline_of_programming_languages
Start Time: 2020-12-02 02:24:55
End Time: 2020-12-02 02:24:55

Download CSV

[Go Back](#)

How to Parse PDF Forms to CSV format:

Step 1: go to <https://apps.hdap.gatech.edu/data-scrapper-app/>

Step 2: click on the green button within the box titled as Form parser

Form

Parse medical forms in PDF files using pre-define form template.

HTML

Parse HTML table into CSV files.

Step 3: Select one of the form types from the drop-down menu:

FORM

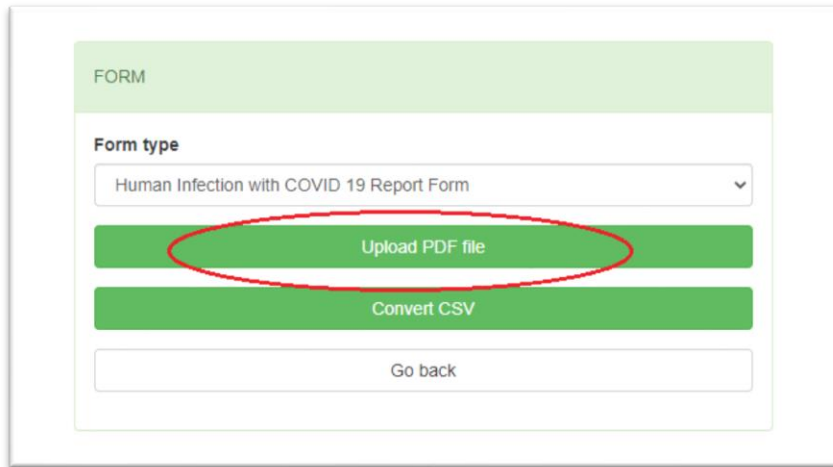
Form type

Human Infection with COVID 19 Report Form
Human Infection with COVID 19 Report Form
Sample form 1
Sample form 2

Convert CSV

Go back

Step 4: Upload the corresponding pdf form file by clicking on the “Upload PDF file” and then click green “Convert CSV” button:



The screenshot shows a web interface with a light green header bar containing the word "FORM". Below this is a section titled "Form type" which contains a dropdown menu. The dropdown menu is currently set to "Human Infection with COVID 19 Report Form". Below the dropdown menu are three buttons: a green button labeled "Upload PDF file" which is circled in red, a green button labeled "Convert CSV", and a white button with a green border labeled "Go back".

Step 5: Finally, click on the green “Download CSV” button to download the csv tables in a Zipped file.