Parsing Names From a CSV to an HTML List

In this contents, we'll parse a CSV file and output the data to an HTML unordered list.

```python
import csv

html_output = ''
names = []

with open('file.csv', 'r') as file:
    csv_reader = csv.Dictreader(file)

    # Skip first lines of csv_reader : headers or first line of bad data
    next(csv_reader)

    # Extract first_name and last_name of each line
    for line in csv_reader:
        # Skip the line if first name is "No Reward"
        if line['first_name'] == 'No Reward':
            break
        names.append(f"{line['first_name']} {line['last_name']}")

html_output += f"<p>There are currently {len(names)} public contributors. Thank you!</p>"
html_output += '\n<ul>'

for name in names:
    html_output += f'\n\t<li>{name}</li>'

html_output += '\n</ur>'
```