

## Parsing Metacritic's PS3 Game Page

Write an application which can do the following:

1. Parse the HTML for the "Top Playstation 3 Games (By Metascore)" on Metacritic's PS3 page: (<http://www.metacritic.com/game/playstation-3>). Expose a method which can return the parsed information as an array of JSON elements that looks like the following:

```
[
  {
    "title": "XCOM: Enemy Within",
    "score": 88
  },
  {
    "title": "Assassin's Creed IV: Black Flag",
    "score": 88
  }
  ... etc ...
]
```

2. Expose a REST API for retrieving top PS3 games. There should be 2 exposed methods:

- A HTTP "GET" request a "/games" returns all top PS3 games on metacritic page
- A HTTP "GET" request at "/games/TITLE\_OF\_GAME\_GOES\_HERE" returns JSON for a specific job that matches the corresponding job title. For example, an HTTP GET at /games/Gran%20Turismo%206 should return an individual JSON object for Gran Turismo 6 like so:

```
{
  "title": "Gran Turismo 6",
  "score": 81
}
```

Ideally, you should be able to demonstrate that your functionality is working as expected via unit tests. Additionally, provide detailed "How-To" documentation that demonstrate that Steps 1 and 2 are complete and work as expected.