

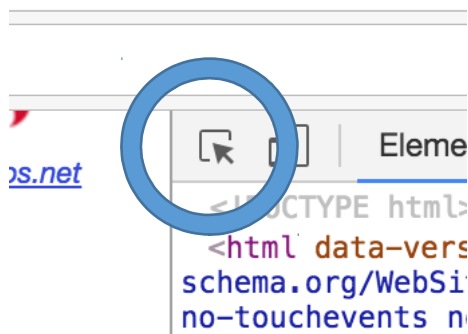
Analyzing HTML with the Web Inspector

A Guide to aid the development of web scrapping code

The web inspect will be your number one tool for analyzing webpages for scraping data. What you see in your browser is only the tip of the iceberg. The web inspector allows you to quickly analyze the layout of a site, the underlying HTML, and how the data is decorated.

You can open the inspector by right-clicking and selecting Inspect, or by pressing Ctrl+Shift+I, in Firefox and Chrome.

The Selector will allow you to highlight page elements and view the corresponding HTML. Once you are looking at the HTML code, you can see the attributes and other aspects of the HTML you need to code your BeautifulSoup scraper.



	Totals						Shooting			Per	
	Yrs	G	MP	PTS	TRB	AST	FG%	3P%	FT%	MP	P
	2	85	2731	1550	877	174	.539	.344	.805	32.1	18
	2	84	2370					.9	.737	28.2	13
	2	55	1622					.7	.692	29.5	17
	2	75	2146					.6	.828	28.6	14
	2	83	1474					.5	.895	17.8	6
	2	70	1462					.0	.646	20.9	6
	2	71	2167					.0	.683	30.5	13
	2	77	1761					.8	.779	22.9	7
	2	82	1732					.8	.733	21.1	7
	2	82	2378					.5	.685	29.0	6
	2	64	1484					.1	.730	23.2	10
	2	84	1465					.2	.702	17.4	6
	2	79	2205					.6	.827	27.9	13
	1	57	698					.4	.792	12.2	5
	2	65	708	246	136	15	.421	.306	.630	10.9	3
	2	42	383	90	73	46	.295	.257	.818	9.1	2

2015 NBA Draft | Basketball-R x

www.basketball-reference.com/draft/NBA_2015.html

Location: Brooklyn, New York

Number of Picks: 60 (42 played in NBA)

First Overall Pick: [Karl-Anthony Towns](#) (8.6 Win Shares)

Most Win Shares: [K. Towns](#) (8.6), [K. Porzingis](#) (4.6) and [W. Cauley-Stein](#) (3.8)

All-Stars: 0

« Draft History

Draft Years ▼

Click the **Team** for players drafted by that franchise.

Click the **College** for players drafted from that college.

Click the **Pk** for players drafted in that slot.

» Visit our [Draft Finder](#) tool to search all drafts from 1947 until 2016 using custom criteria.

60 Selections

Stats shown are for the player's NBA career

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Glossary

			Round 1			Totals					
Rk	Pk	Tm	Player	College	Yrs	G	MP	PTS	TRB	AS	
1	1	MIN	Karl-Anthony Towns	University of Kentucky	2	85	2731	1550	877	17	
2	2	LAL	D'Angelo Russell	Ohio State University	2	84	2370	1114	285	28	
3	3	PHI	Zachary Edey	Duke University	2	55	1622	944	380	6	
4	4	NYK	Kristaps Porzingis		2	75	2146	1083	544	9	
5	5	ORL	Mario Hezonja		2	83	1474	499	186	11	
6	6	SAC	Willie Cauley-Stein	University of Kentucky	2	70	1462	476	355	4	
7	7	DEN	Emmanuel Mudiay		2	71	2167	920	252	38	
8	8	DET	Stanley Johnson	University of Arizona	2	77	1761	599	319	12	
9	9	CHO	Frank Kaminsky	University of Wisconsin	2	82	1732	617	339	10	
10	10	MIA	Justise Winslow	Duke University	2	82	2378	554	425	13	
11	11	IND	Myles Turner	University of Texas at Austin	2	64	1484	691	369	4	
12	12	UTA	Trey Lyles	University of Kentucky	2	84	1465	521	315	6	
13	13	PHO	Devin Booker	University of Kentucky	2	79	2205	1094	195	20	

Elements

Console

Sources

Network

Timeline

Profiles

2

X

<td class="right" data-stat="ast_per_g">1.2</td>

<td class="right" data-stat="ws">1.2</td>

<td class="right" data-stat="ws_per_48">.035</td>

<td class="right" data-stat="bpm">-4.2</td>

<td class="right" data-stat="vorp">-0.9</td>

</tr>

<tr data-row="3">

<th scope="row" class="right" data-stat="ranker">4</th>

<td class="right" data-stat="pick_overall" csk="4">...</td>

<td class="left" data-stat="team_id" csk="NYK.004">...</td>

<td class="left" data-append-csv="porzinkr01" data-stat="player" csk="Porzingis,Kristaps">...</td> == \$0

<td class="left" data-stat="college_name" csk="Zzz"></td>

<td class="" data-stat="seasons">2</td>

<td class="right" data-stat="g">75</td>

<td class="right" data-stat="mp">2146</td>

<td class="right" data-stat="pts">1083</td>

<td class="right" data-stat="trb">544</td>

<td class="right" data-stat="ast">96</td>

<td class="right" data-stat="fg_pct">.422</td>

<td class="right" data-stat="fg3_pct">.336</td>

<td class="right" data-stat="ft_pct">.828</td>

html

body

#wrap

#content

#all_stats

div

#div_stats

#stats

tbody

tr

td.left

Styles

Event Listeners

DOM Breakpoints

Properties

Filter

:hov .cls +

element.style {

}

td.left, th.left {

sr-min.css:1

text-align: left;

}

.stats_table td, .stats_table tbody th,

.stats_table tfoot th {

sr-min.css:1

white-space: nowrap;

}

.stats_table th, .stats_table td {

sr-min.css:1

border-style: solid;

border-bottom-style: dotted;

border-color: #ddd;

border-width: 1px;

padding: 3px;

vertical-align: middle;

}

border 1

padding 3

1 3 133 x 15 3 1

3

1

Filter

Show all

border-bottom-col...

rgb(...

border-bottom-sty...

dotted

border-bottom-wid...

1px

border-collapse

collap...

border-image-outs...

0px