

Forum:[Hack Forums](#)

Thread: [Star Wars Name Generator Website Code](#)

deityjake - January 19, 2019, 8:33 am

Hi guys,

need a starwars name generator HTML Code for a website project for my college. I have no experience with coding so i really need some help if u can just PM me or post a reply. Thanks.

phlex - January 19, 2019, 12:53 pm

(Jan 19, 2019 09:33 AM)deityjake Wrote: [\[CITE\]](#) Hi guys,

need a starwars name generator HTML Code for a website project for my college. I have no experience with coding so i really need some help if u can just PM me or post a reply. Thanks. I will give you an example & you can just fill in the values to make it better :)

PHP

PHP Code

<?php

```
$firstnames = array("Anakin", "Padme", "Cassian", "Raymus", "Darth", "Sio", "Jar Jar",  
"Commander", "Count", "Boba");  
$lastnames = array("Skywalker", "Amidala", "Andor", "Antilles", "Vader", "Bibble", "Binks", "Bly",  
"Dooku", "Fett");  
$numfirst = count($firstnames);  
$numlast = count($lastnames);  
$randfirst = rand(0, $numfirst);  
$randlast = rand(0, $numlast);  
echo $randomname = "{$firstnames[$randfirst]} {$lastnames[$randlast]}";
```

JS

```
Code var firstnames = ["Anakin", "Padme", "Cassian", "Raymus", "Darth", "Sio", "Jar Jar",  
"Commander", "Count", "Boba"],  
lastnames = ["Skywalker", "Amidala", "Andor", "Antilles", "Vader", "Bibble", "Binks", "Bly", "Dooku",  
"Fett"],  
numfirst = firstnames.length,  
numlast = lastnames.length,  
randfirst = Math.floor(Math.random() * (numfirst.length)),  
randlast = Math.floor(Math.random() * (numlast.length)),  
randomname = firstnames[randfirst] + " " + lastnames[randlast]  
Both of these examples choose a random first name, a random last name, and combine them.  
If you want REAL Star Wars names (example: Jar Jar Binks, never Jar Jar Fett) then you would put  
the first & last names in one array & just use the random function for the single array :)
```

realsunjester - January 19, 2019, 1:02 pm

with a better seed..

Code <?php

//sunjester

```
$names = ["name", "name2", "name3", "name4", "name5", "name6"];
```

```
$seed = explode(' ', microtime());
srand($seed[0]+$seed[1]*1000000);

for($i=0;$i<4;$i++)
{
    echo $names[rand(0,count($names)-1)]."<br/>";
}
?>
```

Owl - January 19, 2019, 2:07 pm

JS:

```
Code const f_names = ['jake', ""deity""];
const s_names = ['lol', 'rly'];

let name = `${
    s_names[~~(s_names.length * Math.random())]
}, ${
    f_names[~~(f_names.length * Math.random())]
}`;
oops didn't see phlex posted a JS one as well.
```

deityjake - January 20, 2019, 5:14 am

Thanks so much man appreciate it bigtime