

Forum:[Hack Forums](#)

Thread: [\[Source\] Generate Full Girl Information Data \(made for Snapchat\)](#)

Yoshimitzu - October 23, 2024, 1:55 pm

Many years ago I got scammed by client in middle of coding him a panel for e-whoring, and it is just sitting, probably to be never finished.

But at least I will share some scripts I made for it, which could be reused in other projects easily. Here I have one to generate a new girl profile information with a lot of data. Here is the result array:

Code Array

```
(
  [general_info] => Array
    (
      [Snapchat Username] => jacinthe_rogahn_878
      [Full Name] => Jacinthe Rogahn
      [Country] => Saint Helena
      [State] => Hawaii
      [Email Address] => zoey.macejkovic@sobatapps.com
      [Phone Number] => 1-554-501-39
    )

  [private_info] => Array
    (
      [Username] => giovannibayer
      [Password] => lhkKcS1%d~btk
      [IP Address] => 4.148.25.70
      [UserAgent] => Mozilla/5.0 (Macintosh; Intel Mac OS X 10_6_1 rv:5.0) Gecko/20151026
      Firefox/35.0
    )

  [personal_info] => Array
    (
      [Sex Interest] => Text #1
      [Age] => 21
      [Hair Color] => Strands, Brown
      [Eye Color] => Green
      [Height] => 173
      [Weight] => 61.9
      [Favorite Sport] => Curling
      [Company] => Heaney, Weimann and Satterfield
    )
)
```

Here is the PHP Class:

PHP Code

```
<?php
/*
```

Snapchat Girld Generator by Yoshimitsu

<https://hackforums.net/member.php?action=profile&uid=5572643>

*/

```
class Generate {
```

```
    public function build_girl_id() {
```

```
        $girl_id = array();
```

```
        $json = file_get_contents("https://api.namefake.com/english-united-states/female/");
```

```
        if($json) {
```

```
            $data_json = json_decode($json, true);
```

```
            $girl_id["general_info"] = array(
```

```
                "Snapchat Username" => strtolower(str_replace(" ", "_", str_replace(".", "", $data_json[  
"name"]))) . "_" . rand(1, 9) . rand(1, 9) . rand(1, 9),
```

```
                "Full Name" => $data_json["name"],
```

```
                "Country" => $this->random_country(),
```

```
                "State" => $this->random_state(),
```

```
                "Email Address" => $data_json["email_u"]. "@" . $data_json["email_d"],
```

```
                "Phone Number" => (strlen(str_replace(".", "", $data_json["phone_h"])) > 13) ? substr(  
str_replace(".", "", $data_json["phone_h"]), 0, 12) : str_replace(".", "", $data_json["phone_h"])
```

```
            );
```

```
            $girl_id["private_info"] = array(
```

```
                "Username" => $data_json["username"],
```

```
                "Password" => $data_json["password"],
```

```
                "IP Address" => $data_json["ipv4"],
```

```
                "UserAgent" => $data_json["useragent"]
```

```
            );
```

```
            $girl_id["personal_info"] = array(
```

```
                "Sex Interest" => $this->random_sex_interest(),
```

```
                "Age" => rand(18, 27),
```

```
                "Hair Color" => $data_json["hair"],
```

```
                "Eye Color" => $data_json["eye"],
```

```
                "Height" => $data_json["height"],
```

```
                "Weight" => $data_json["weight"],
```

```
                "Favorite Sport" => $data_json["sport"],
```

```
                "Company" => $data_json["company"]
```

```
            );
```

```
            return $girl_id;
```

```
        }
```

```
        else return false;
```

```
    }
```

```
    public function random_country() {
```

```
        $country_array = array("Afghanistan", "Aland Islands", "Albania", "Algeria", "American Samoa",  
"Andorra", "Angola", "Anguilla", "Antarctica", "Antigua", "Argentina", "Armenia", "Aruba", "Australia",  
"Austria", "Azerbaijan", "Bahamas", "Bahrain", "Bangladesh", "Barbados", "Barbuda", "Belarus",  
"Belgium", "Belize", "Benin", "Bermuda", "Bhutan", "Bolivia", "Bosnia", "Botswana", "Bouvet Island",  
"Brazil", "British Indian Ocean Trty.", "Brunei Darussalam", "Bulgaria", "Burkina Faso", "Burundi",  
"Caicos Islands", "Cambodia", "Cameroon", "Canada", "Cape Verde", "Cayman Islands",  
"Central African Republic", "Chad", "Chile", "China", "Christmas Island", "Cocos (Keeling) Islands",
```

```

"Colombia", "Comoros", "Congo", "Congo, Democratic Republic of the", "Cook Islands",
"Costa Rica", "Cote d'Ivoire", "Croatia", "Cuba", "Cyprus", "Czech Republic", "Denmark", "Djibouti",
"Dominica", "Dominican Republic", "Ecuador", "Egypt", "El Salvador", "Equatorial Guinea", "Eritrea",
"Estonia", "Ethiopia", "Falkland Islands (Malvinas)", "Faroe Islands", "Fiji", "Finland", "France",
"French Guiana", "French Polynesia", "French Southern Territories", "Futuna Islands", "Gabon",
"Gambia", "Georgia", "Germany", "Ghana", "Gibraltar", "Greece", "Greenland", "Grenada",
"Guadeloupe", "Guam", "Guatemala", "Guernsey", "Guinea", "Guinea-Bissau", "Guyana", "Haiti",
"Heard", "Herzegovina", "Holy See", "Honduras", "Hong Kong", "Hungary", "Iceland", "India",
"Indonesia", "Iran (Islamic Republic of)", "Iraq", "Ireland", "Isle of Man", "Israel", "Italy", "Jamaica",
"Jan Mayen Islands", "Japan", "Jersey", "Jordan", "Kazakhstan", "Kenya", "Kiribati", "Korea",
"Korea (Democratic)", "Kuwait", "Kyrgyzstan", "Lao", "Latvia", "Lebanon", "Lesotho", "Liberia",
"Libyan Arab Jamahiriya", "Liechtenstein", "Lithuania", "Luxembourg", "Macao", "Macedonia",
"Madagascar", "Malawi", "Malaysia", "Maldives", "Mali", "Malta", "Marshall Islands", "Martinique",
"Mauritania", "Mauritius", "Mayotte", "McDonald Islands", "Mexico", "Micronesia", "Miquelon",
"Moldova", "Monaco", "Mongolia", "Montenegro", "Montserrat", "Morocco", "Mozambique",
"Myanmar", "Namibia", "Nauru", "Nepal", "Netherlands", "Netherlands Antilles", "Nevis",
"New Caledonia", "New Zealand", "Nicaragua", "Niger", "Nigeria", "Niue", "Norfolk Island",
"Northern Mariana Islands", "Norway", "Oman", "Pakistan", "Palau",
"Palestinian Territory, Occupied", "Panama", "Papua New Guinea", "Paraguay", "Peru", "Philippines",
"Pitcairn", "Poland", "Portugal", "Principe", "Puerto Rico", "Qatar", "Reunion", "Romania",
"Russian Federation", "Rwanda", "Saint Barthelemy", "Saint Helena", "Saint Kitts", "Saint Lucia",
"Saint Martin (French part)", "Saint Pierre", "Saint Vincent", "Samoa", "San Marino", "Sao Tome",
"Saudi Arabia", "Senegal", "Serbia", "Seychelles", "Sierra Leone", "Singapore", "Slovakia",
"Slovenia", "Solomon Islands", "Somalia", "South Africa", "South Georgia",
"South Sandwich Islands", "Spain", "Sri Lanka", "Sudan", "Suriname", "Svalbard", "Swaziland",
"Sweden", "Switzerland", "Syrian Arab Republic", "Taiwan", "Tajikistan", "Tanzania", "Thailand",
"The Grenadines", "Timor-Leste", "Tobago", "Togo", "Tokelau", "Tonga", "Trinidad", "Tunisia",
"Turkey", "Turkmenistan", "Turks Islands", "Tuvalu", "Uganda", "Ukraine", "United Arab Emirates",
"United Kingdom", "United States", "Uruguay", "US Minor Outlying Islands", "Uzbekistan", "Vanuatu",
"Vatican City State", "Venezuela", "Vietnam", "Virgin Islands (British)", "Virgin Islands (US)",
"Wallis", "Western Sahara", "Yemen", "Zambia", "Zimbabwe");
    return $country_array[array_rand($country_array, 1)];
}

```

```

public function random_state() {
    $states = array('AL'=>'Alabama','AK'=>'Alaska','AZ'=>'Arizona','AR'=>'Arkansas','CA'=>
'California','CO'=>'Colorado','CT'=>'Connecticut','DE'=>'Delaware','DC'=>'DistrictofColumbia','FL'=>
'Florida','GA'=>'Georgia','HI'=>'Hawaii','ID'=>'Idaho','IL'=>'Illinois','IN'=>'Indiana','IA'=>'Iowa','KS'=>
'Kansas','KY'=>'Kentucky','LA'=>'Louisiana','ME'=>'Maine','MD'=>'Maryland','MA'=>'Massachusetts',
'MI'=>'Michigan','MN'=>'Minnesota','MS'=>'Mississippi','MO'=>'Missouri','MT'=>'Montana','NE'=>
'Nebraska','NV'=>'Nevada','NH'=>'NewHampshire','NJ'=>'NewJersey','NM'=>'NewMexico','NY'=>
'NewYork','NC'=>'NorthCarolina','ND'=>'NorthDakota','OH'=>'Ohio','OK'=>'Oklahoma','OR'=>
'Oregon','PA'=>'Pennsylvania','RI'=>'RhodeIsland','SC'=>'SouthCarolina','SD'=>'SouthDakota','TN'
=>'Tennessee','TX'=>'Texas','UT'=>'Utah','VT'=>'Vermont','VA'=>'Virginia','WA'=>'Washington','WV'
=>'WestVirginia','WI'=>'Wisconsin','WY'=>'Wyoming',);
    return $states[array_rand($states, 1)];
}
public function random_sex_interest() {
    $sex_interests = array(
        "Text #1",
        "Text #2"
    );
    return $sex_interests[array_rand($sex_interests, 1)];
}

```

```
}  
}
```

```
// Do the thing  
$generator = new Generate();  
$girl = ($generator->build_girl_id()) ? $generator->build_girl_id() : $problems[] =  
"Api response got timed out. Please try again shortly.";  
?>  
<pre><?=print_r($girl)?></pre>
```

Making of this thread was inspired by user:

<https://hackforums.net/member.php?action=profile&uid=1050194>

Thank you.

Nachfolger - October 23, 2024, 2:25 pm

[DashPHP](#) I think this guy just called you an thot egirl.

DashPHP - October 23, 2024, 2:27 pm

(Oct 23, 2024 02:25 PM)Nachfolger Wrote: [\[CITE\]](#) [DashPHP](#) I think this guy just called you an thot egirl.

I bought bro L33T and this is how he repays me!!!

OT: Nice share man. hahaha