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Amazon auto signup script

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Scripts are very powerful as they give us different features with which we can manipulate web apps and websites. Javascript being the most popular scripting language also has these features with which we can manipulate the contents of websites and web apps. In this article, we will make use of simple javascript code(script) which will allow us to fill the Amazon registration form without manually filling in the details. We will make use of JQuery which is a javascript library with which DOM(Document object model) manipulation becomes much easier.

Step 1:

Go to the link: [Amazon-Signup](#) and paste the javascript code given below in the Developer tools console window.

Note: To open javascript console in developer tools press *Ctrl+Shift+k* on windows or *Command+Option+K* on mac.

How it works:

The code given below will automate the process of amazon signup once you put it inside the web console, with all the values like name, email being picked automatically from the code and then you can edit the phone number section manually and then the password similarly.

javascript

```
/*-- Code section 1 --*/
<script>
javascript: var fileref = document.createElement('script');
fileref.setAttribute("type", "text/javascript");
fileref.setAttribute("src", "https://ajax.googleapis.com/ajax/libs/jquery/1.12.0/jquery.min.js");
document.body.appendChild(fileref);
</script>
/*-- Code section 2 --*/
<script>
// list of names
let nameArr = [
  'Jeevan Rudraraju',
  'Sawan Tasha',
  'Kuberchand Raman Sadaram',
  'Sugriva Ahsen',
  'Deviprasad Mugtedar',
  'Mulkraj Lokesh',
  'Yashodhara Rasiah',
  'Mukul Latian',
  'Dushyanta Darsha',
  'Mayank Agarwal',
  'Priyabrata Manavendra Jai',
];
</script>
// list of emails
let emailArr = [
  'ishanimavika1561@yourdomain.com',
  'gautambibekchinmay4851@yourdomain.com',
  'amshulaharku841651@yourdomain.com',
  'immukullatiyan@yourdomain.com',
  'vidyacharanhariramraviram55686@yourdomain.com',
  'siddhikusagra948151@yourdomain.com',
  'lakshavenkateswaran6815531@yourdomain.com',
  'lalitamohanapujitasaibal651124@yourdomain.com',
  'vedivarahabhotla5451521@yourdomain.com',
  'janakiraviprabhashreeyash8415@yourdomain.com',
];
<script>
/*-- Code section 3 --*/
<script>
let ranName = nameArr[Math.floor(Math.random() * nameArr.length)];
let ranEmail = emailArr[Math.floor(Math.random() * emailArr.length)];
console.log('script ran');
</script>
/*-- Code section 4 --*/
<script>
$("#ap_customer_name").value = ranName;
$("#ap_email").value = ranEmail;
$("#ap_password").value = 'mypass';
$("#ap_phone_number").value = '805'; // Enter your own valid phone number
setTimeout(function () {
  $("#ap_phone_number").focus();
}, 8000);
</script>
```

Explanation:

The above code is divided into four sections(1-4) with each doing different things.

Section 1:

The first section is about creating a DOM element which we name as <script> and then set the type and src attribute to an element, and gives it the specified value. This element is basically the script which we are trying to run(jQuery code) and in the last line of this section, we append this element into the DOM body.

Section 2:

The second code section contains two arrays nameArr and emailArr which contains several names and emails which we can iterate over and randomly choose values from. These randomly chosen magic takes place in code section 3, while the assigning to the DOM in code section 4.

Section 3:

In this section we are making use of Math.floor() and Math.random() methods provided by the Math Object in javascript. Math.random() method is used to return random numbers or elements from an array, notice we are multiplying it to the array length so that it covers the entire array. Then we make use of Math.floor() method which is to round off. Then we assign the values obtained to a variable which we will later pass to the DOM elements which will ultimately get inserted into the form.

Section 4:

In the last code section, we are basically assigning values to the DOM elements that we extract using the JQuery sign which demands

a selector inside it and then it performs some action on it. Here we are just selecting and assigning values and then finally a setTimeout() method.

Output:

InspectorConsoleDebuggerStyle Editor

Filter outputPersist Logs

```
'Jeevan Rudraraju',
'Sawan Tasha',
'Kuberchand Raman Sadaram',
'Sugriva Ahsen',
'Deviprasad Muqtedar',
'Mulkraj Lokesh',
'Yashodhara Rasiah',
'Mukul Latian',
'Dushyanta Darsha',
'Mayank Agarwal',
'Priyabrata Manavendra Jai',
];

// list of emails
let emailArr = [
  'ishanimalavika1561@yourdomain.com',
  'gautambibekchinmay4851@yourdomain.com',
  'amshulaharku841651@yourdomain.com',
  'immukullatian@yourdomain.com',
  'vidyacharanhariramviram55686@yourdomain.com',
  'siddhikusagra948151@yourdomain.com',
  'lakshavenkateswaran6815531@yourdomain.com',
  'lalitamohanapujitasaibal651124@yourdomain.com',
  'vedivarahabhotla5451521@yourdomain.com',
  'janakiraviprabhashreeyash8415@yourdomain.com',
];

/*-- Code section 3 --*/

let ranName = nameArr[Math.floor(Math.random() * nameArr.length)];
let ranEmail = emailArr[Math.floor(Math.random() * emailArr.length)];
console.log('script ran');

/*-- Code section 4 --*/

$("#ap_customer_name").value = ranName;
$("#ap_email").value = ranEmail;
$("#ap_password").value = 'mypass';
$("#ap_phone_number").value = '805'; // Enter your own valid phone number
setTimeout(function () {
  $("#ap_phone_number").focus();
}, 8000);

script ran
```

659debugger eval code:43:1

amazon

Create Account

Your name

Priyabrata Manavendra Jai

Mobile number

IN +91805

Email (optional)

lalitamohanapujitasaibal651124

Password

.....

Passwords must be at least 6 characters long

We will send you a text to verify

Message and Data rates may apply

Continue

Already have an account? Sign in

Conditions of UsePrivacy Policy

© 1996-2019, Amazon.com, Inc.

My Personal Notes

Add your personal notes here

Save