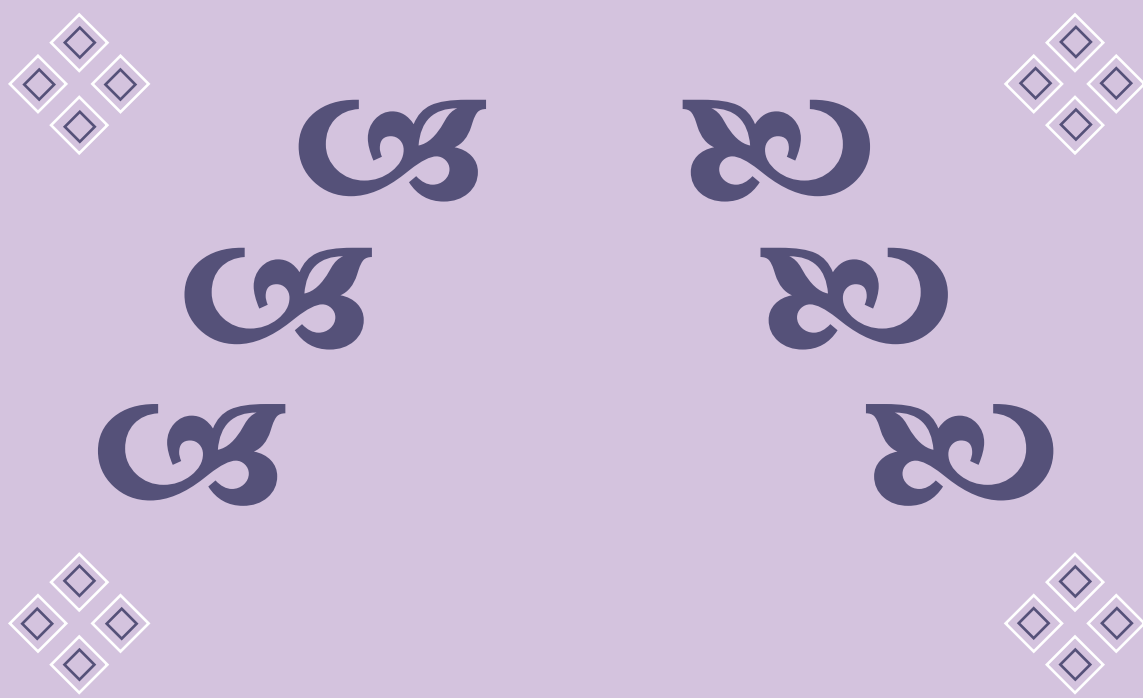


AJAX FORM

INSTRUCTIONS

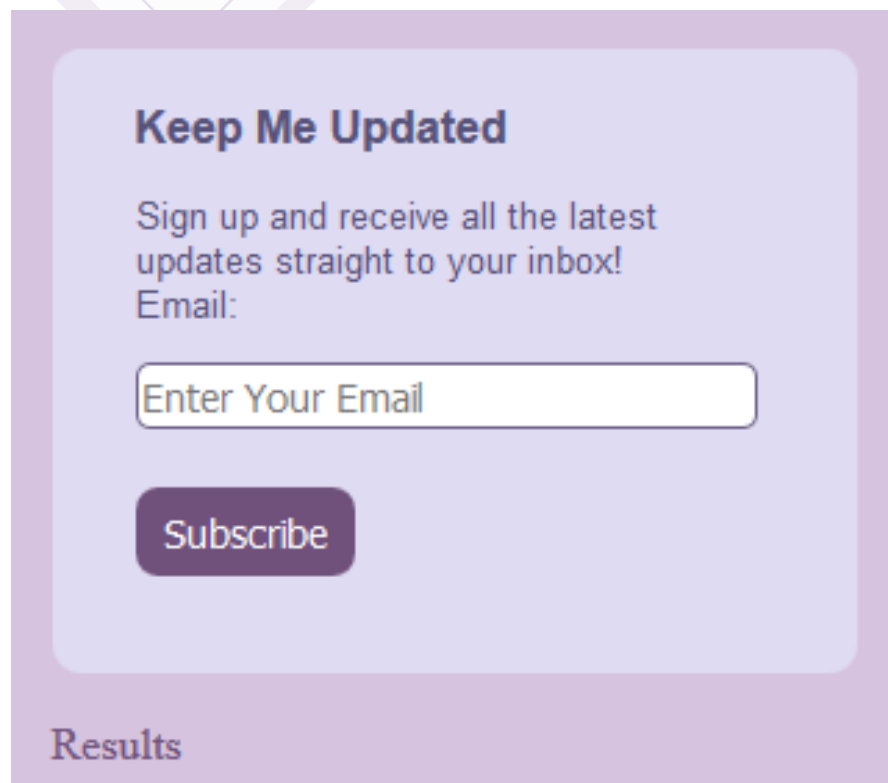


OVERVIEW OF THE AJAX FORM

There are 2 version of the Ajax Form(s).

- 1) **Ajax Form - FlatFile**
- 2) **Ajax Form - Database**

Below is the design of the form when you open the webpage.



The image shows a web form titled "Keep Me Updated" in a purple-themed box. The text inside the box says "Sign up and receive all the latest updates straight to your inbox!" followed by "Email:". Below this is a text input field with the placeholder text "Enter Your Email". Under the input field is a dark purple button with the text "Subscribe". At the bottom left of the purple box, the word "Results" is visible in a lighter purple font.

*** For the **Ajax Form - Database** You have to created a database called '**emails**' and then you have to upload the '**ajax.sql**' to create the table ***

- 1) First, you enter the email address and then you click on **'Subscribe'** button and the email address will go either on the **FlatFile** or **Database** (it depend which code version you are using).
- 2) There will be 2 errors message appear if you don't enter the email address correctly and the last message letting you know it was send successful:
 - Input fields are empty!
 - Please enter a valid email!
 - Thank you for subscribing!
- 3) Click on the **'Results'** link and it will open a new tab and you will see the email address on the webpage.
- 4) If you want to know how to transfer the email address to the cvs file I will explain it next for the **FlatFile** and **Database**.

For the **Ajax Form - FlatFile**, you might have to change your **Folder Permission** on your host serve to either:

```
chmod -R 777  
chmod -R 755
```

So you will able to write the file in the folder from your host server.

For the **Ajax Form - Database**, you might encounter **PHP's Magic Quotes** on your host server.

I add couple of files: **php.ini** and **.htaccess** that contain some code to turn off the **Magic Quotes** on your host server.

If you encounter that issue you might have to used **stripslashes() function** on the code to remove the backslashes.

AJAX FORM - FLATFILE

Once you submit the form, you click on the button **'Results'** and it will open the tab and you will see this hyperlink:

View Email List

Click on the link 'View Email Lists', then it will take you to this page with a bunch of email address. Then used your mouse and highlight all the email address like this:

Email Address List

1up@php.com
2up@gmail.com
3up@yahoo.com
4up@hotmail.com
5up@aol.com
6up@excite.com
7up@att.com
8up@jquery.com
9up@javascript.com
10up@css.com
11up@html.com
12up@php.com
13up@gmail.com
14up@yahoo.com
15up@hotmail.com
16up@aol.com
17up@excite.com
18up@att.com
19up@jquery.com
20up@javascript.com
21up@css.com
22up@html.com
23up@php.com
24up@gmail.com
25up@yahoo.com
26up@hotmail.com
27up@aol.com
28up@excite.com
29up@att.com
30up@jquery.com
31up@javascript.com
32up@css.com
33up@html.com
34up@php.com
35up@gmail.com
36up@yahoo.com
37up@hotmail.com
38up@aol.com
39up@excite.com
40up@att.com
41up@jquery.com
42up@javascript.com
43up@css.com
44up@html.com
45up@php.com
46up@gmail.com
47up@yahoo.com
48up@hotmail.com
49up@aol.com
50up@excite.com

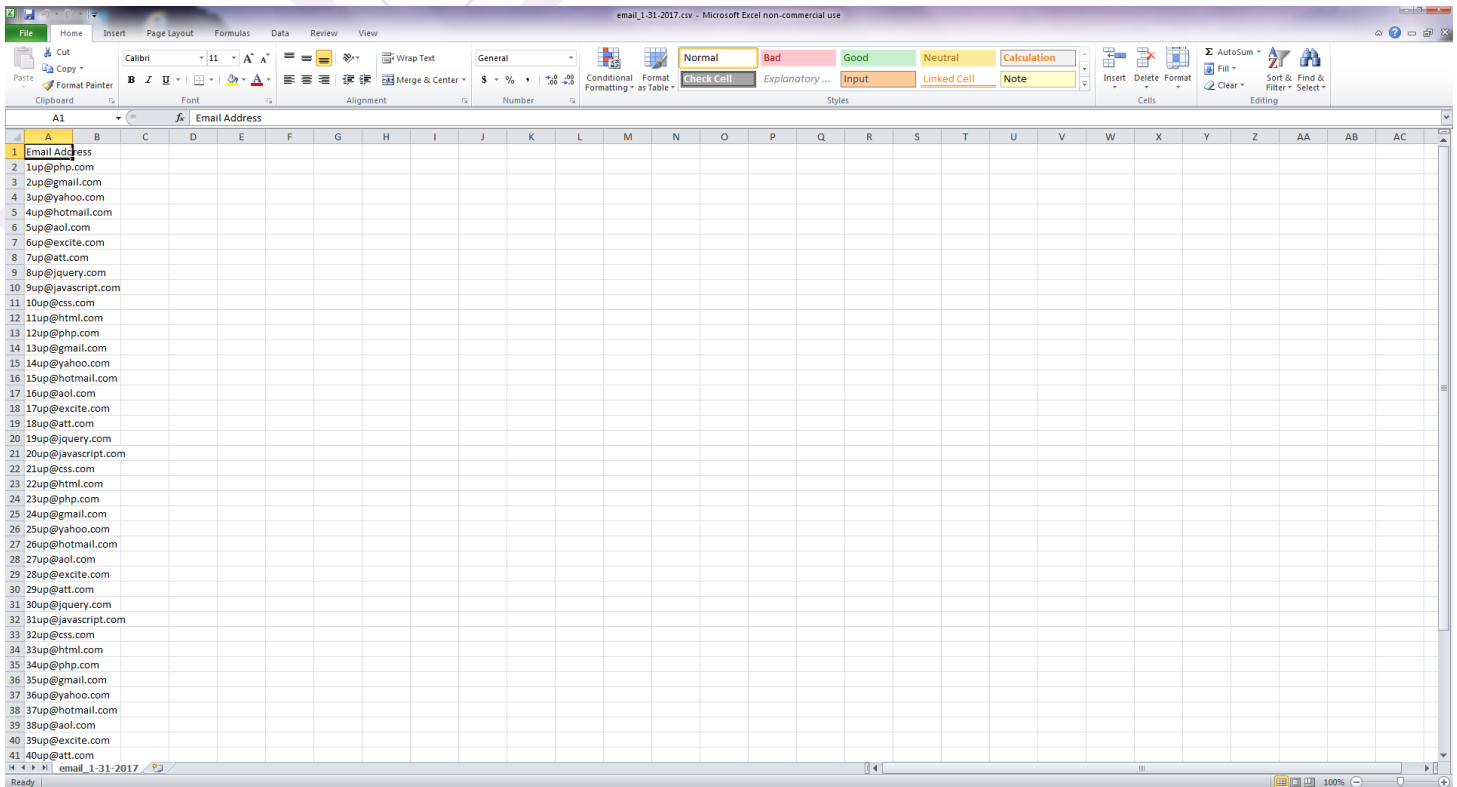
Save

Email Address List

1up@php.com
2up@gmail.com
3up@yahoo.com
4up@hotmail.com
5up@aol.com
6up@excite.com
7up@att.com
8up@jquery.com
9up@javascript.com
10up@css.com
11up@html.com
12up@php.com
13up@gmail.com
14up@yahoo.com
15up@hotmail.com
16up@aol.com
17up@excite.com
18up@att.com
19up@jquery.com
20up@javascript.com
21up@css.com
22up@html.com
23up@php.com
24up@gmail.com
25up@yahoo.com
26up@hotmail.com
27up@aol.com
28up@excite.com
29up@att.com
30up@jquery.com
31up@javascript.com
32up@css.com
33up@html.com
34up@php.com
35up@gmail.com
36up@yahoo.com
37up@hotmail.com
38up@aol.com
39up@excite.com
40up@att.com
41up@jquery.com
42up@javascript.com
43up@css.com
44up@html.com
45up@php.com
46up@gmail.com
47up@yahoo.com
48up@hotmail.com
49up@aol.com
50up@excite.com

Save

Then open to your Spreadsheet, either Google or Microsoft Excel. I open a sheet in Excel and copy and paste the email address on there, like this:



Once you paste it to Excel, you can save the file as a cvs file. Then you will upload it to your email marketing platform (Mailchimp and etc ...).

Then you will re-highlight all the email address from the textarea and remove / delete it and click the button '**Save**' and it will return back to the frontpage with the form. By doing that you will know that next set of email address will be new list.

AJAX FORM - DATABASE

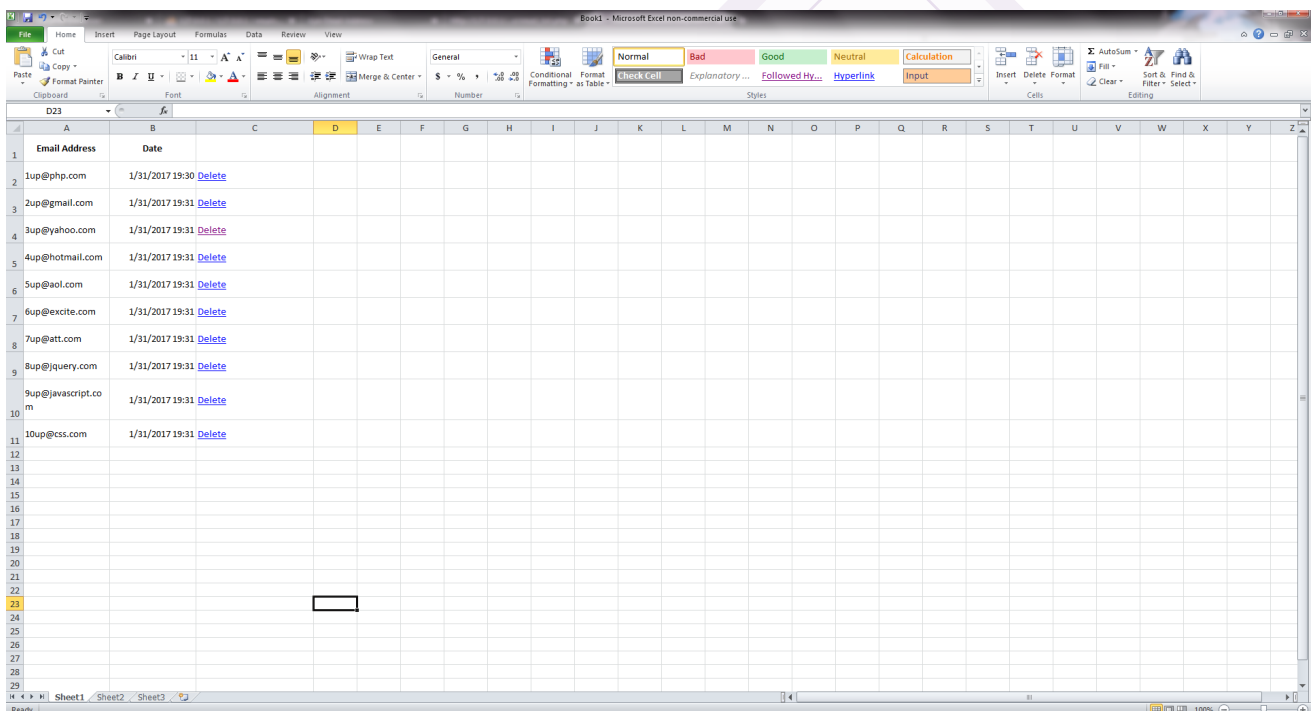
Once you submit the form, you click on the button **'Results'** and it will open the tab and you will see this table of email address that is displaying from the database:

Email Address	Date	
1up@php.com	2017-01-31 19:30:49	Delete
2up@gmail.com	2017-01-31 19:31:02	Delete
3up@yahoo.com	2017-01-31 19:31:08	Delete
4up@hotmail.com	2017-01-31 19:31:15	Delete
5up@aol.com	2017-01-31 19:31:23	Delete
6up@excite.com	2017-01-31 19:31:28	Delete
7up@att.com	2017-01-31 19:31:34	Delete
8up@jquery.com	2017-01-31 19:31:39	Delete
9up@javascript.com	2017-01-31 19:31:45	Delete
10up@css.com	2017-01-31 19:31:51	Delete

Then used your mouse and highlight all the email address with the dates and delete links like this:

Email Address	Date	
1up@php.com	2017-01-31 19:30:49	Delete
2up@gmail.com	2017-01-31 19:31:02	Delete
3up@yahoo.com	2017-01-31 19:31:08	Delete
4up@hotmail.com	2017-01-31 19:31:15	Delete
5up@aol.com	2017-01-31 19:31:23	Delete
6up@excite.com	2017-01-31 19:31:28	Delete
7up@att.com	2017-01-31 19:31:34	Delete
8up@jquery.com	2017-01-31 19:31:39	Delete
9up@javascript.com	2017-01-31 19:31:45	Delete
10up@css.com	2017-01-31 19:31:51	Delete

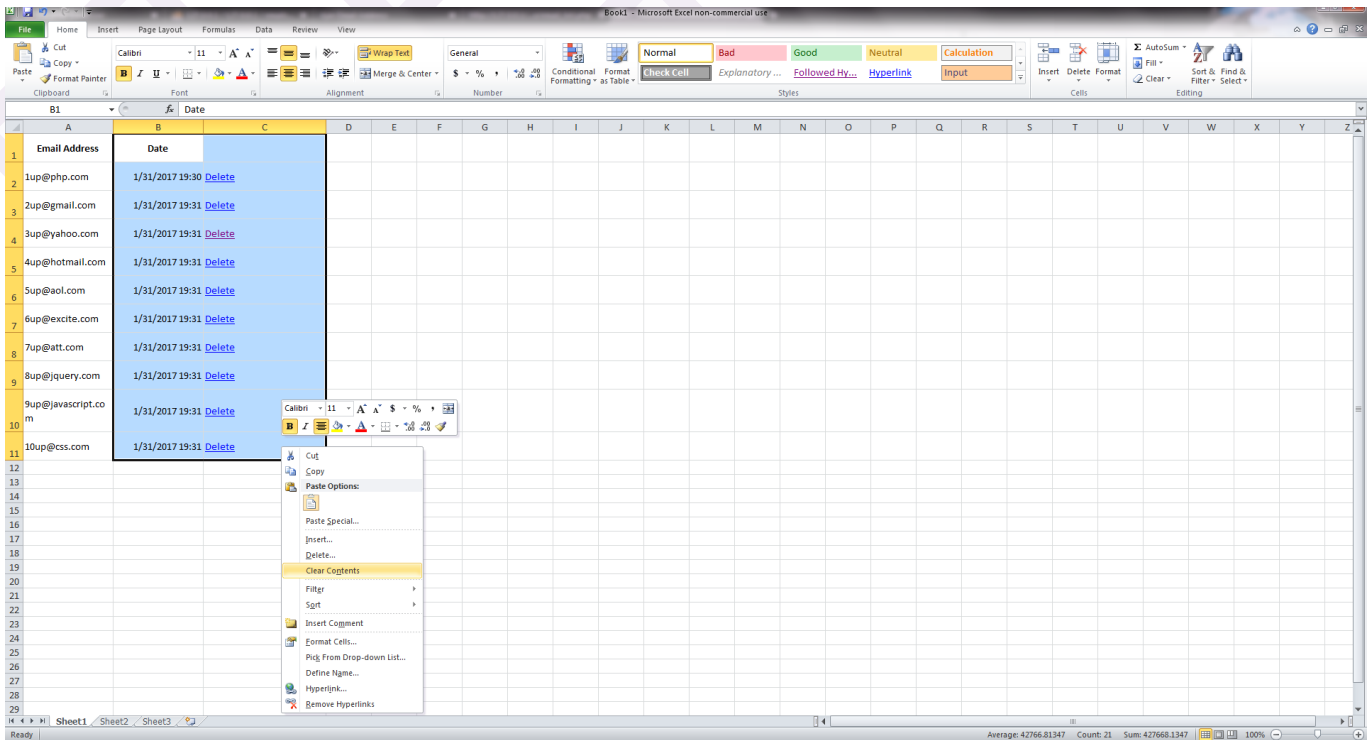
Open to your Spreadsheet, either Google or Microsoft Excel. I open a sheet in Excel and copy and paste the email address and dates and the delete links on there, like this:



The screenshot shows a Microsoft Excel spreadsheet with the following data:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	Email Address	Date																								
2	1up@php.com	1/31/2017 19:30	Delete																							
3	2up@gmail.com	1/31/2017 19:31	Delete																							
4	3up@yahoo.com	1/31/2017 19:31	Delete																							
5	4up@hotmail.com	1/31/2017 19:31	Delete																							
6	5up@aol.com	1/31/2017 19:31	Delete																							
7	6up@excite.com	1/31/2017 19:31	Delete																							
8	7up@att.com	1/31/2017 19:31	Delete																							
9	8up@jquery.com	1/31/2017 19:31	Delete																							
10	9up@javascript.com	1/31/2017 19:31	Delete																							
11	10up@css.com	1/31/2017 19:31	Delete																							

Then you will re-highlight the Date column and right click and select '**Clear Contents**'. This will remove Date column and the Delete links:



After you remove the Date column, you can save the file as a cvs file and then you will upload it to your email marketing platform (Mailchimp and etc ...).

To remove the old email address you can click on the 'Delete' link and it will remove the email address from the database.