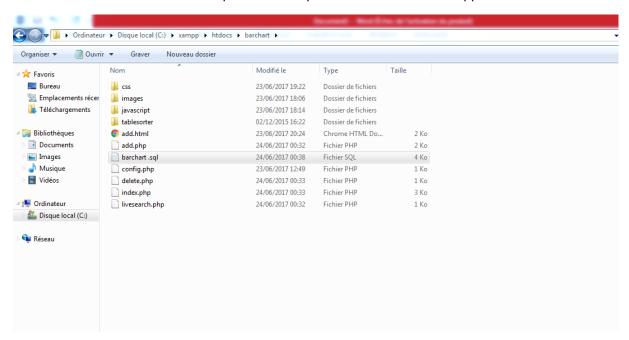
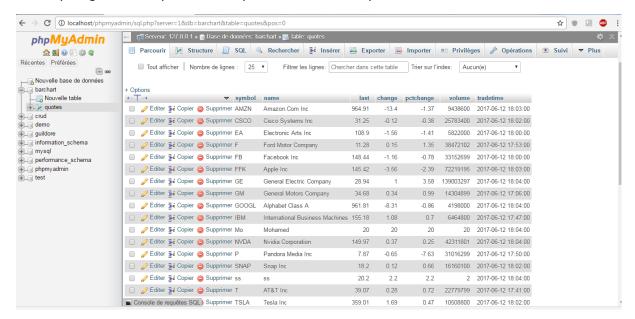
## Installation:

- -create a database called "barchart".
- -execute the file called "barchart.sql" to create "quotes" table used in our app.



-If everything wents ok, you will have your database already created:



-Modify your database credentials in "config.php":

```
$\frac{15}{16}$  $\frac{17}{30}$  $\frac
```

- -put the whole folder "brachart" in htdocs file of your localhost. (I'm using apache on wampp).
- -when we acces the project in our localhost:



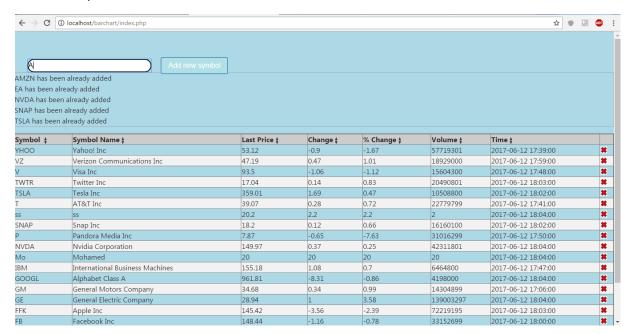
-we can sort all the columns if we click in the head of each column: for example lets click on "Symbol":

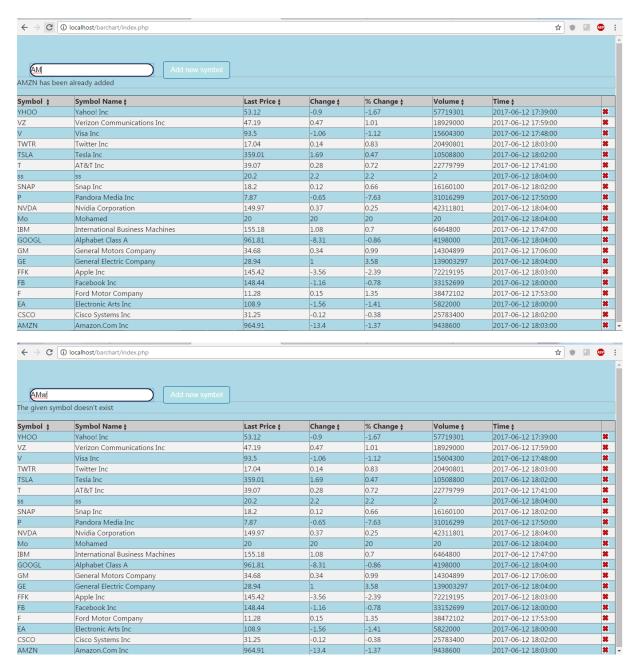


We can sort all the columns...

This is done via the javascript plugin "tablesorter" and jquery..

## -Check if a symbol exist:





This a live search, and was done via the ajax calls.

- -we can also delete any symbol if we click in the red button.
- -if we click "add new symbol" we will have the following page:



We can go back home, or fill the new symbol.

If something is missing, we notify the user:



Tools used: xampp containing MySql and apache server, Notepad++.

Technologies:

PHP, HTML, CSS, javascript, jquery, ajax, bootstrap, tablesorter plugin.

Kind regards.