

For running Midori on startup, take a look at [this tutorial](#). For DIY solutions, read on.

You can add your script executable command to the bottom of `.bashrc` that will **run your script every time you log in**.

```
Make sure you are in the pi folder:
$ cd ~
Create a file and write a script to run in the file:
$ sudo nano superscript
Save and exit: Ctrl+X, Y, Enter
Open up .bashrc for configuration:
$ sudo nano .bashrc
Scroll down to the bottom and add the line: ./superscript
Save and exit: Ctrl+X, Y, Enter
```

If you are looking for a solution that **works on bootup to the console**, take a look at [this link](#). Basic rundown:

```
Create a file for your startup script and write your script in the file:
$ sudo nano /etc/init.d/superscript
Save and exit: Ctrl+X, Y, Enter
Make the script executable:
$ sudo chmod 755 /etc/init.d/superscript
Register script to be run at startup:
$ sudo update-rc.d superscript defaults
```

If you want a script to **run when you boot into the LXDE environment**, you could take a look at [this Raspberry Pi forum post](#):

```
Navigate to etc/xdg/lxsession/LXDE
Open the autostart file in that folder:
$ sudo nano autostart
Add @midori on a new line. If you want to run something like a python script, put something like @python mypython.py on a new line. Running a script file would be @./superscript, but for
some reason the script runs in an infinite loop (perhaps this will stop that).
Save and exit: Ctrl+X, Y, Enter
Restart your Raspberry Pi into the LXDE environment.
```

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[edited Nov 28 '13 at 18:26](#)

[answered Aug 1 '13 at 2:31](#)



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