

# Note about the CSS Validation:

The CSS Validator will throw a couple errors and warnings because of “webkit” and “moz” transitions.

Since these are browser specific, W3C will throw those errors but they’re in fact, no problems with it.

W3C CSS Validator results for main.css (CSS level 3)

## Sorry! We found the following errors (2)

URI : main.css

322	Sorry, the at-rule @-webkit-keyframes is not implemented.
443	Sorry, the at-rule @-webkit-keyframes is not implemented.

↑ TOP



The W3C validators are hosted on server technology donated by HP, and supported by community donations. [Donate](#) and help us build better tools for a better web.

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## Warnings (4)

URI : main.css

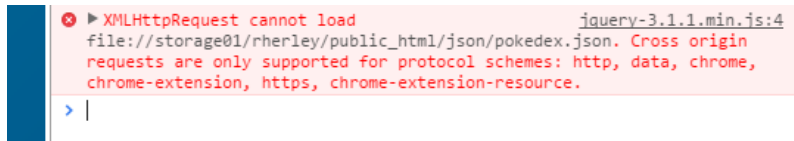
313	Property -webkit-animation is an unknown vendor extension
424	Property -webkit-column-count is an unknown vendor extension
425	Property -moz-column-count is an unknown vendor extension
439	Property -webkit-animation is an unknown vendor extension

↑ TOP

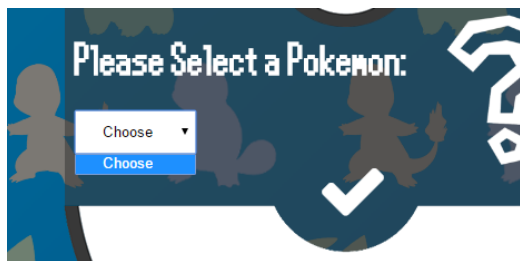
Browser specific prefixes are not part of the CSS specifications, so I hope this is not an issue with grading.

# Note about opening the site locally:

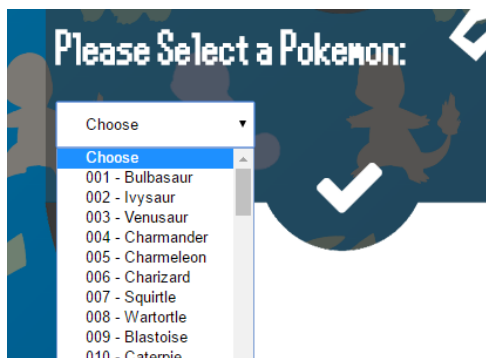
It is known in Google Chrome that it will not launch a local Ajax request because it can be dangerous... But the site's Javascript will work locally in Mozilla Firefox.



This is what will happen if the Ajax doesn't load properly:



What it should look like:



The best way to avoid this is to view the site from my personal Stevens Drive:

<http://personal.stevens.edu/~rherley/index.html>

Without the Ajax requests, the json files cannot be loaded.

Thanks for your time, and we hope you enjoy the site.

*Rob Herley, Tyler Sulsenti, Jake Lovrin, Samuel Kraus, and Jonathan Pavlik*