BUILDING
BITCOIN
WEBSITES

A beginner's guide to Bitcoin focused web development

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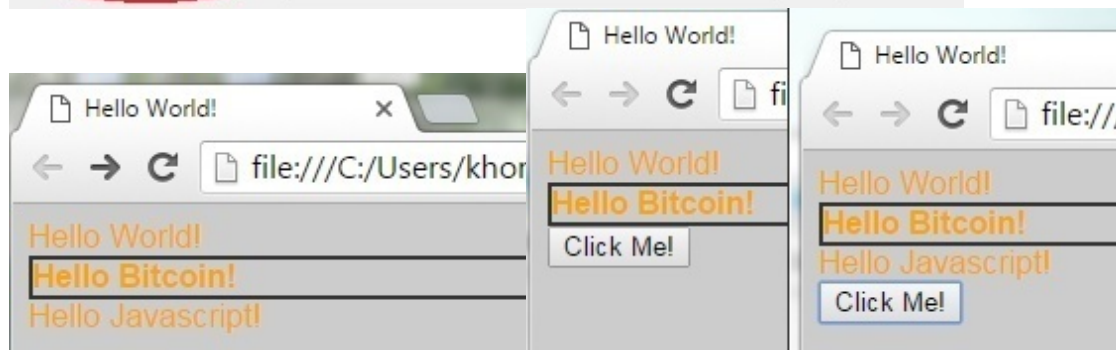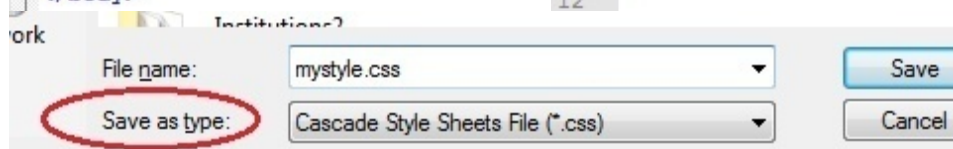
Hello World! ✕

← → C | file:///C:/Users/khor

Hello World!

`─</head>`
`─<body>` **OK**
`<div id="b2">Hello World!</div>`
`<div id="b3">Hello Bitcoin!</div>`
`─</body>`
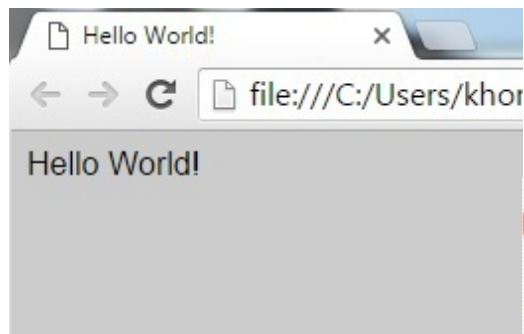
```
1   html,body {
2       background-color: #cccccc;
3       font-family: sans-serif;
4   }
5   div{
6       color: orange;
7   }
8   #bc{
9       font-weight: bold;
10      border: 2px solid #333333;
11  }
12
```

`─</head>`
`─<body>` **OK**
`<div class="b2">Hello World!</div>`
`<div class="b2">Hello Bitcoin!</div>`
`─</body>`

File name:	mystyle.css		Save
Save as type:	Cascade Style Sheets File (*.css)		Cancel

Hello World! ✕

← → C | file:///C:/Users/khor

Hello World!
Hello Bitcoin!
Hello Javascript!

Hello World!

← → C | fi

Hello World!
Hello Bitcoin!
Click Me!

Hello World!

← → C | file:///

Hello World!
Hello Bitcoin!
Hello Javascript!
Click Me!

Hello World!
Hello Bitcoin!
Click Me!
Hello PHP!

← → C | file:///C:/

1234

bitcoin

| 0.5 | 208.30 |

$410.14   +0.4 %
H: 412.00
L: 404.10

Powered by: BTCthreads.com 03/20/2016 - 04:14:02am

{last price}   {change}
{high}
{low}
{date & time}

{last price}   {change}
{high}
{low}
{date & time}

$415.97   +0.3%
H: 417.43
L: 412.15
03/15/2016 - 03:49:17pm

Account Settings Change your My Wallet accou

ACCOUNT INFORMATION
- 👤 Personal
- 🔧 General
- 👁 Display
- 🔔 Notifications

- ☰ Passwords
- 🔒 Security
- 🔒 IP Restrictions
- ❶ Logging

Enable API Access

Check the following option to allow acces

Enable / Disable: ☑

Block Tor IP addresses

Enable the following option to prevent ip

Enable / Disable: ☐

Choose an image ?

Distributions | One-click Apps

Create Droplet ⚙ ∨

 MEAN on 14.04

More ∨

Add a Domain

Access Console

~~Resize Droplet~~

📄 README.md   Removi

📄 easybitcoin.php   Fixed #4

📖 **README.md**
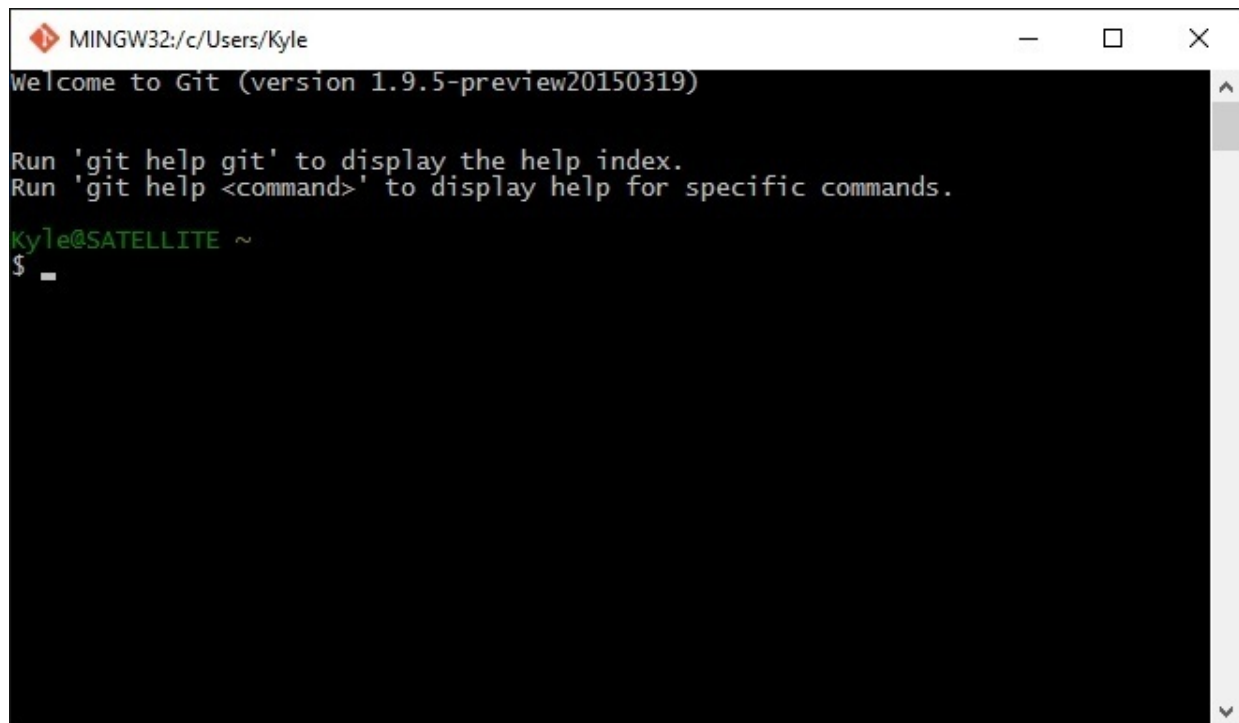
phpMyAdmin

```
MINGW32:/c/Users/Kyle                                    —    □    ✕

Welcome to Git (version 1.9.5-preview20150319)


Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

Kyle@SATELLITE ~
$ _
```

```
Kyle@SATELLITE ~
$ git help
usage: git [--version] [--help] [-C <path>] [-c name=value]
           [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
           [-p|--paginate|--no-pager] [--no-replace-objects] [--bare]
           [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
           <command> [<args>]

The most commonly used git commands are:
   add        Add file contents to the index
   bisect     Find by binary search the change that introduced a bug
   branch     List, create, or delete branches
   checkout   Checkout a branch or paths to the working tree
   clone      Clone a repository into a new directory
   commit     Record changes to the repository
   diff       Show changes between commits, commit and working tree, etc
   fetch      Download objects and refs from another repository
   grep       Print lines matching a pattern
   init       Create an empty Git repository or reinitialize an existing one
   log        Show commit logs
   merge      Join two or more development histories together
   mv         Move or rename a file, a directory, or a symlink
   pull       Fetch from and integrate with another repository or a local branch

   push       Update remote refs along with associated objects
   rebase     Forward-port local commits to the updated upstream head
   reset      Reset current HEAD to the specified state
   rm         Remove files from the working tree and from the index
   show       Show various types of objects
   status     Show the working tree status
   tag        Create, list, delete or verify a tag object signed with GPG

'git help -a' and 'git help -g' lists available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.

Kyle@SATELLITE ~
```