Download Package

Robots.txt

```
Example
User-agent: *
Disallow: /dont-index-this-folder/
Sitemap: https://htmlcheatsheet.com/sitemap.xml

Ban all robots
User-agent: *
Disallow: /
```

Open Graph 📉

```
<!doctype html>
<html xmlns:og="http://ogp.me/ns#">
<head>
<title>The Rock (1996)</title>
<meta property="og:title" content="Cheat Sheet" />
<meta property="og:type" content="website" />
<meta property="og:url" content="https://htmlcheats</pre>
<meta property="og:image" content="https://htmlchea</pre>
Optional
<meta property="og:audio" content="https://htmlchea</pre>
<meta property="og:description" content="A brief de
<meta property="og:determiner" content="the" />
<meta property="og:locale" content="en_US" />
<meta property="og:locale:alternate" content="es_ES</pre>
<meta property="og:site_name" content="HTML CheatSh</pre>
<meta property="og:video" content="https://htmlchea</pre>
```

Force HTTPS

RewriteEngine on
RewriteCond %{HTTPS} !on
RewriteRule (.*) https://%{HTTP_HOST}%{REQUEST_URITY

Force www

RewriteEngine on
RewriteCond %{HTTP_HOST} ^htmlg\.com [NC]
RewriteRule ^(.*)\$ http://www.htmlg.com/\$1 [L,R=36]

Force non-www

RewriteEngine on
RewriteCond %{HTTP_HOST} ^www\.htmlg\.com [NC]
RewriteRule ^(.*)\$ http://htmlg.com/\$1 [L,R=301]

Custom Error Pages

ErrorDocument 500 "Sorry, something went wrong!"
ErrorDocument 401 https://htmlg.com/404/
ErrorDocument 404 404error.html

Redirect Entire Site

Redirect 301 / https://htmlg.com/

Permanent Page Redirect

Redirect 301 /oldlink.html https://htmlg.com/help, Redirect 301 /oldlink https://htmlg.com/about/

Alias Directory

RewriteEngine On
RewriteRule ^source_directory/(.*) target_director

Remove .php Extension

RewriteEngine On
RewriteCond %{SCRIPT_FILENAME} !-d
RewriteRule ^([^.]+)\$ \$1.php [NC,L]

Block IP Address

Order deny,allow Allow from all Deny from 123.123.123.123 Deny from 123.123.123.123

Allow Access From Only One IP

Require all denied
Require ip 123.123.123.123

Useful Links 🖓

RGB color codes

Word doc to HTML Div tables
HTML cleaner HTML blog
HTML editor Basic concepts
HTML validator W3 schools

Can I use?