```
AddDefaultCharset UTF-8

#
#     TUrn off short_open_tag
#
php_value short_open_tag 0


#
#     TUrn on the rewrite engine
#
RewriteEngine On


#
#     Make all www.example.com, redirect to example.com.
#     A single way to access the website is required for
#        1. better SEO
#        2. to avoid problems in JS with same origin policy
#
#RewriteCond %{HTTP_HOST} ^www\.(.+)$ [NC]
#RewriteRule ^(.*)$ http://%1/$1 [L,R=301]
#
#


#
#     Execute only if PHP is running as a module of apache
#
<IfModule mod_php5.c>
php_value upload_max_filesize 100M
php_value post_max_size 106M
</IfModule>


#
#     Error documents used to handle various error situations
#
ErrorDocument 401 default
ErrorDocument 403 default
ErrorDocument 404 default
ErrorDocument 500 default


#
#     The Options directive controls which server features are available in a particular dir
```

```
#     The Options directive controls which server features are available in a particular dire
#
#
#     Prevent directory listings
#Options All -Indexes


#
#     URL REWRITE FOR CODEIGNITER LINKS
#
#
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond $1
!^(index\.php|asset|images|uploads|fonts|robots\.txt|phpinfo\.php|captcha|logs|sitemap\.xml|
RewriteRule ^(.*)$ index.php?/$1 [L,QSA]
```