sudo apt-get update
sudo apt-get install apache2
sudo apt-get install php5 libapache2-mod-php5
sudo apt-get install php5-mcrypt
sudo apt-get install mysql-server
sudo apt-get install php5-curl

---

sudo apt-get install libapache2-mod-auth-mysql php5-mysql

---

sudo mysql_install_db

```
sudo nano /etc/apache2/mods-enabled/dir.conf
Add index.php to the beginning of index files. The page should now
look like this:

<IfModule mod_dir.c>

        DirectoryIndex index.php index.html index.cgi index.pl
index.php index.xhtml index.htm

</IfModule>

sudo apt-get install php5-curl
sudo apt-get install git-core
curl -sS https://getcomposer.org/installer | php -- --install-dir=/
usr/local/bin
sudo mv /usr/local/bin/composer.phar /usr/local/bin/composer
cd /var/www
git clone https://github.com/cmrlweb/CMRL_LARAVEL.git laravel
cd laravel
composer install
cd /etc/apache2/sites-available/
$ vim 000-default.conf

DocumentRoot /var/www/laravel/public

<Directory /var/www/laravel/public>

     AllowOverride All

     Require all granted

</Directory>

sudo a2enmod rewrite

sudo nano /etc/apache2/apache2.conf

<Directory /var/www//laravel/public>

     Options Indexes FollowSymLinks MultiViews
```

```
        AllowOverride All

        Order allow,deny

        allow from all

        Require all granted

</Directory>

cd /var/www

sudo service apache2 restart


cd laravel/public
vim .htaccess
Options +FollowSymLinks
RewriteEngine On
```

RewriteCond %{REQUEST_FILENAME} !-d

RewriteCond %{REQUEST_FILENAME} !-f

RewriteRule ^ index.php [L]

```
cd ..
chmod -R 777 laravel or 644

change .env file configuration after you have imported
all sqlcommands from the backup file.
```