Création de site-internet

```
root@mass: /var/www/massamba                          —    □    ✕

root@mass:/var/www# ls
html  massamba
root@mass:/var/www# cd massamba/
root@mass:/var/www/massamba# ls
index.html
root@mass:/var/www/massamba# cat index.html
<!DOCTYPE html>
<html lang="fr">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Massamba's Homeweb</title>
</head>
<body>
    <h1> Massamba</h1>
    <p>Hi ! I would introduc you my work concerning my soft kills. At this momen
t, i don't a workload.</p>
</body>
</html>
root@mass:/var/www/massamba# █
```

2e etape : creer un fichier de configuration pour le site : massamba.conf
3e essuite : mettre le chamin d'acces du fichier html du site crée

```
root@mass: /etc/apache2/sites-available                               —    □    ✕

root@mass:/etc/apache2/sites-available# cat massamba.conf
<VirtualHost *:80>
        # The ServerName directive sets the request scheme, hostname and port th
at
        # the server uses to identify itself. This is used when creating
        # redirection URLs. In the context of virtual hosts, the ServerName
        # specifies what hostname must appear in the request's Host: header to
        # match this virtual host. For the default virtual host (this file) this
        # value is not decisive as it is used as a last resort host regardless.
        # However, you must set it for any further virtual host explicitly.
        #ServerName www.example.com

        ServerAdmin webmaster@localhost
        DocumentRoot /var/www/massamba

        # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
        # error, crit, alert, emerg.
        # It is also possible to configure the loglevel for particular
        # modules, e.g.
        #LogLevel info ssl:warn

        ErrorLog ${APACHE_LOG_DIR}/error.log
        CustomLog ${APACHE_LOG_DIR}/access.log combined

        # For most configuration files from conf-available/, which are
        # enabled or disabled at a global level, it is possible to
        # include a line for only one particular virtual host. For example the
        # following line enables the CGI configuration for this host only
        # after it has been globally disabled with "a2disconf".
        #Include conf-available/serve-cgi-bin.conf
</VirtualHost>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet
root@mass:/etc/apache2/sites-available# █
```

4e etape : desactiver le site par defaut : a2dissite 000-default.conf
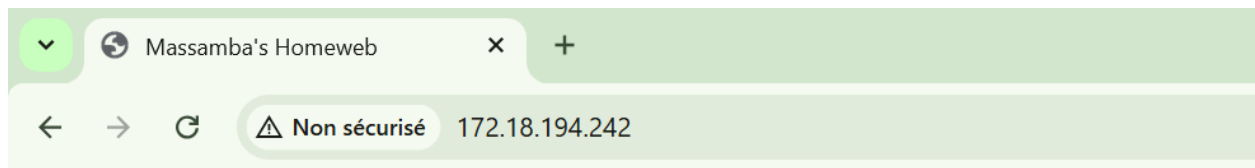5e etape : systemctl reload apache2
6e etape : activer le site nouveau site crée : a2ensite massamba.conf
7e etape : systemctl reload apache2

```
root@mass: /etc/apache2/sites-available                    —    □    ✕

root@mass:/etc/apache2/sites-available# ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group defaul
t qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
       valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group defa
ult qlen 1000
    link/ether 00:15:5d:6b:05:e0 brd ff:ff:ff:ff:ff:ff
    inet 172.18.194.242/20 metric 100 brd 172.18.207.255 scope global dynamic et
h0
       valid_lft 83938sec preferred_lft 83938sec
    inet6 fe80::215:5dff:fe6b:5e0/64 scope link
       valid_lft forever preferred_lft forever
root@mass:/etc/apache2/sites-available# █
```

Rsulat :

```
  ⌄     🌐 Massamba's Homeweb        ✕     +

  ←    →    C      ⚠ Non sécurisé    172.18.194.242
```

Massamba

Hi ! I would introduc you my work concerning my soft kills. At this moment, i don't a workload.

Installation de DHCP : sudo apt install isc-dhcp-server