Proxy invers

sudo apt install apache2
sudo apt install nginx

cd /var/www/html
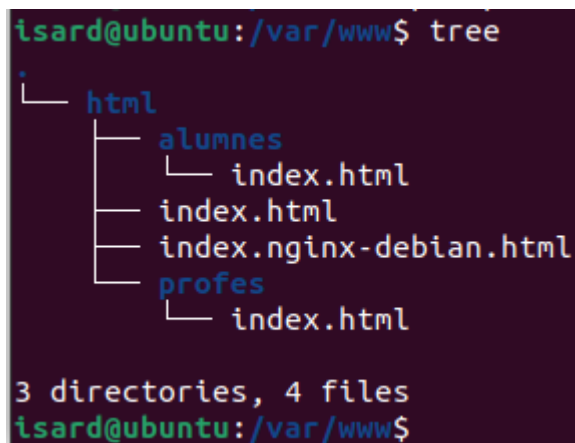
sudo mkdir profes
sudo mkdir alumnes

echo "soc …" | sudo tee /var/www/html/profes/index.html
echo "soc …" | sudo tee /var/www/html/alumnes/index.html
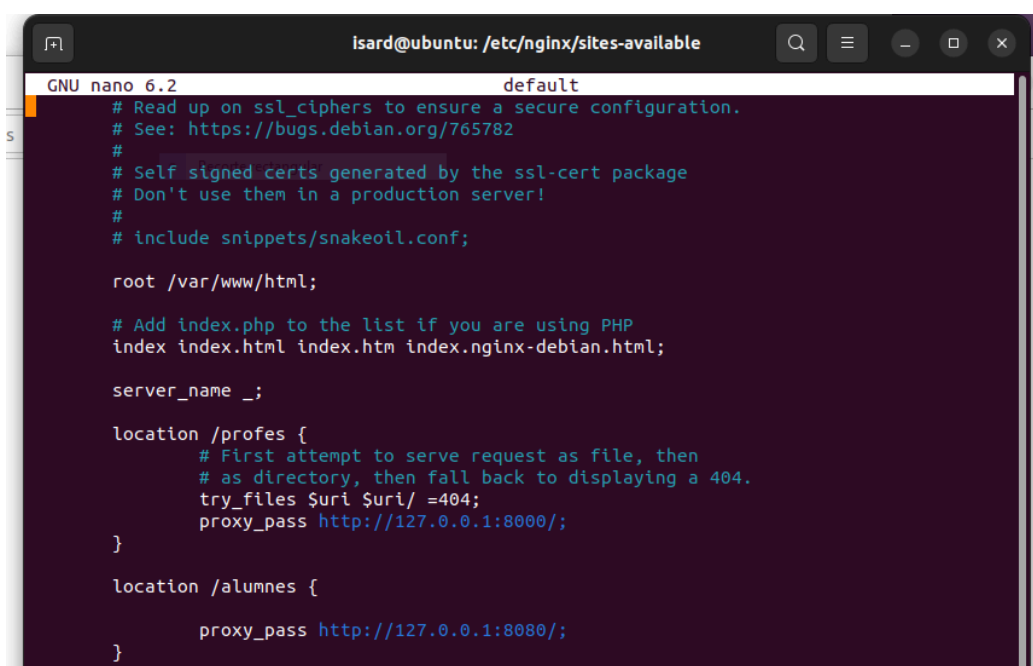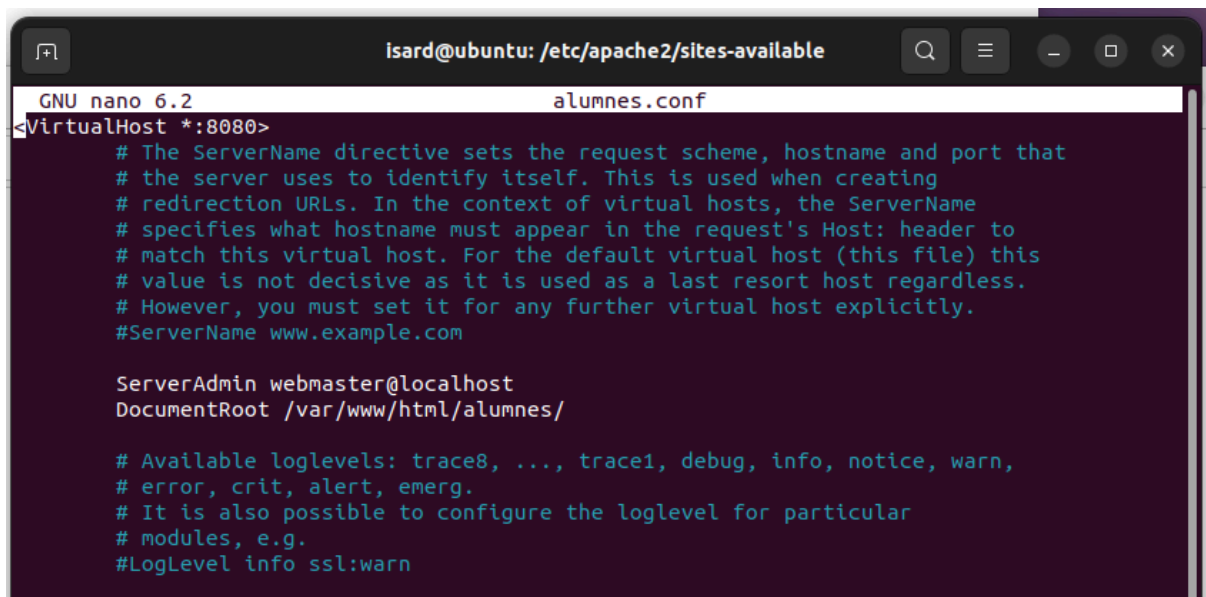

cd /etc/nginx/sites-available
sudo nano default

cd /etc/apache2/sites-available

sudo cp 000-default.conf alumnes.conf
sudo cp 000-default.conf profes.conf

```
isard@ubuntu:/etc/apache2/sites-available$ ls
000-default.conf  alumnes.conf  default-ssl.conf  profes.conf
isard@ubuntu:/etc/apache2/sites-available$
```

sudo nano alumnes.conf

```
                        isard@ubuntu: /etc/apache2/sites-available

  GNU nano 6.2                        alumnes.conf
<VirtualHost *:8080>
        # The ServerName directive sets the request scheme, hostname and port that
        # 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/html/alumnes/

        # 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
```

sudo nano profes.conf

```
                        isard@ubuntu: /etc/apache2/sites-available

  GNU nano 6.2                        profes.conf
<VirtualHost *:8000>
        # The ServerName directive sets the request scheme, hostname and port that
        # 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/html/profes/

        # 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
```

Resultado final