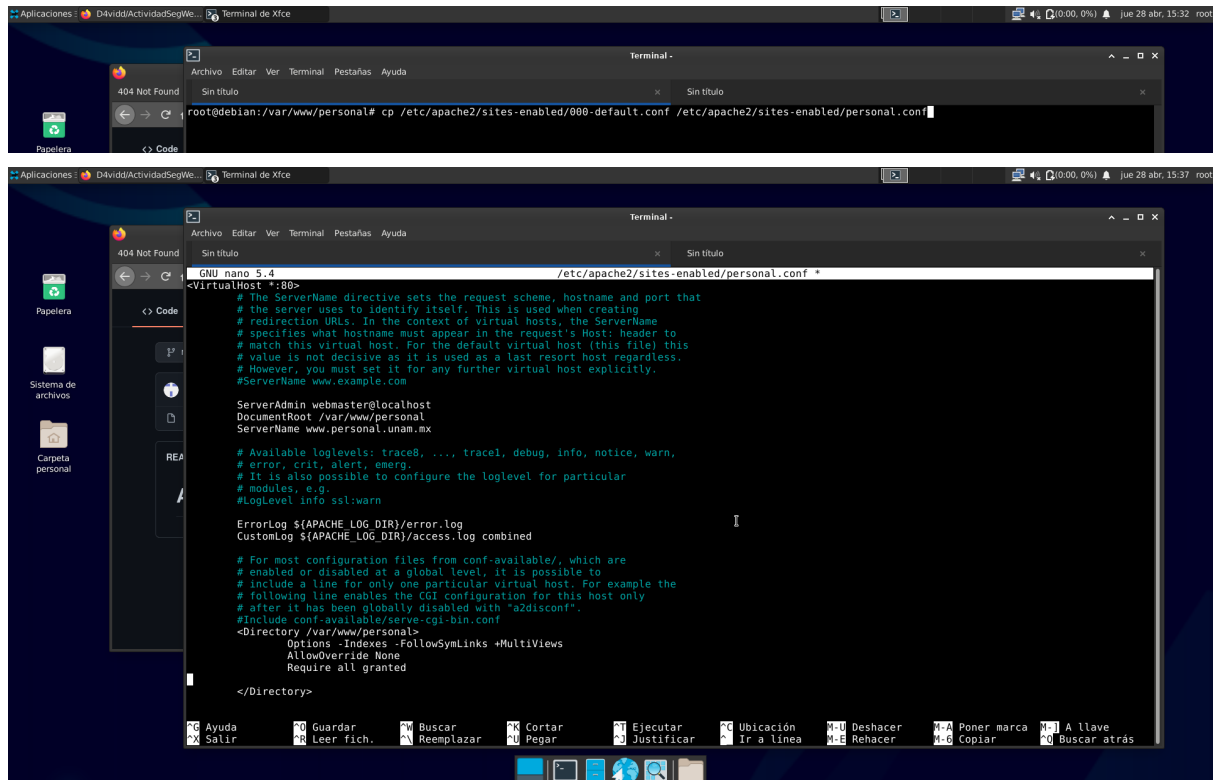
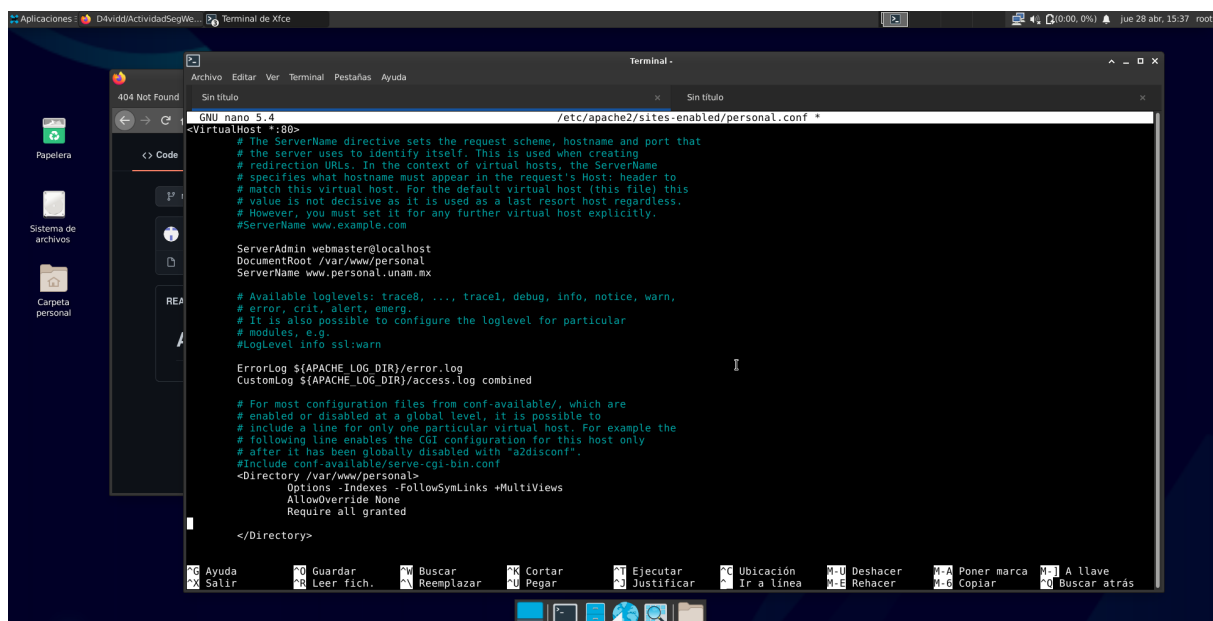
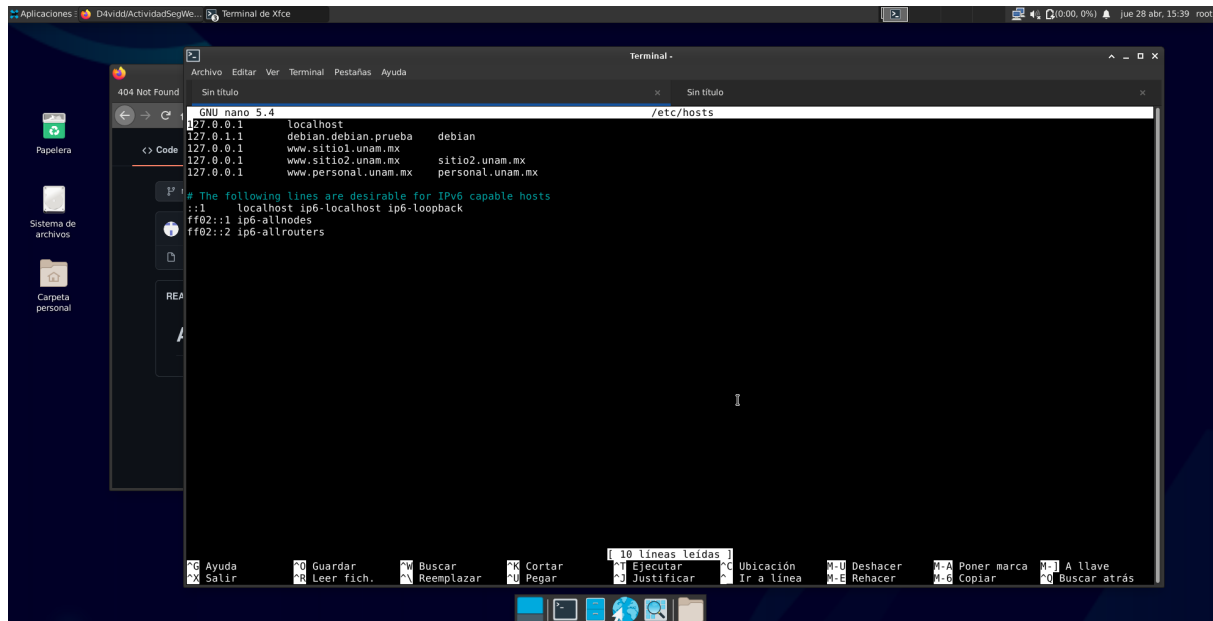


Dar de alta el siguiente sitio: www.paginapersonal.unam.mx



DocumentRoot en `/var/www/personal`





The screenshot shows a terminal window with the nano text editor open to the file `/etc/hosts`. The file contains the following content:

```
127.0.0.1 localhost
127.0.1.1 debian.debian.prueba debian
127.0.0.1 www.sitio1.unam.mx
127.0.0.1 www.sitio2.unam.mx sitio2.unam.mx
127.0.0.1 www.personal.unam.mx personal.unam.mx
```

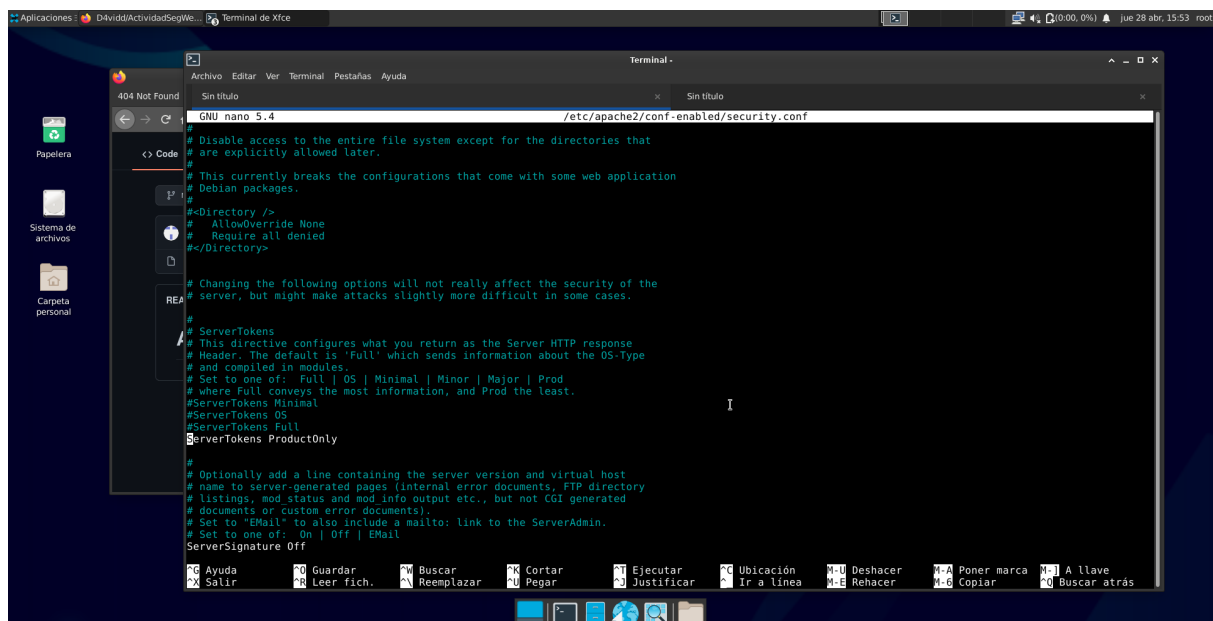
Below the main content, there is a comment and two lines for IPv6:

```
# The following lines are desirable for IPv6 capable hosts
::1 localhost ip6-localhost ip6-loopback
ff02::1 ip6-allnodes
ff02::2 ip6-allrouters
```

The terminal window has a menu bar with options: Archivo, Editar, Ver, Terminal, Pestañas, Ayuda. The status bar at the bottom shows various keyboard shortcuts like Ayuda, Guardar, Buscar, Cortar, Ejecutar, Ubicación, Deshacer, Poner marca, A llave, Salir, Leer fich., Reemplazar, Pegar, Justificar, Ir a línea, Rehacer, Copiar, and Buscar atrás.

Configurar: bitácora error y access propias para el VH

Remover la firma del servidor y del encabezado

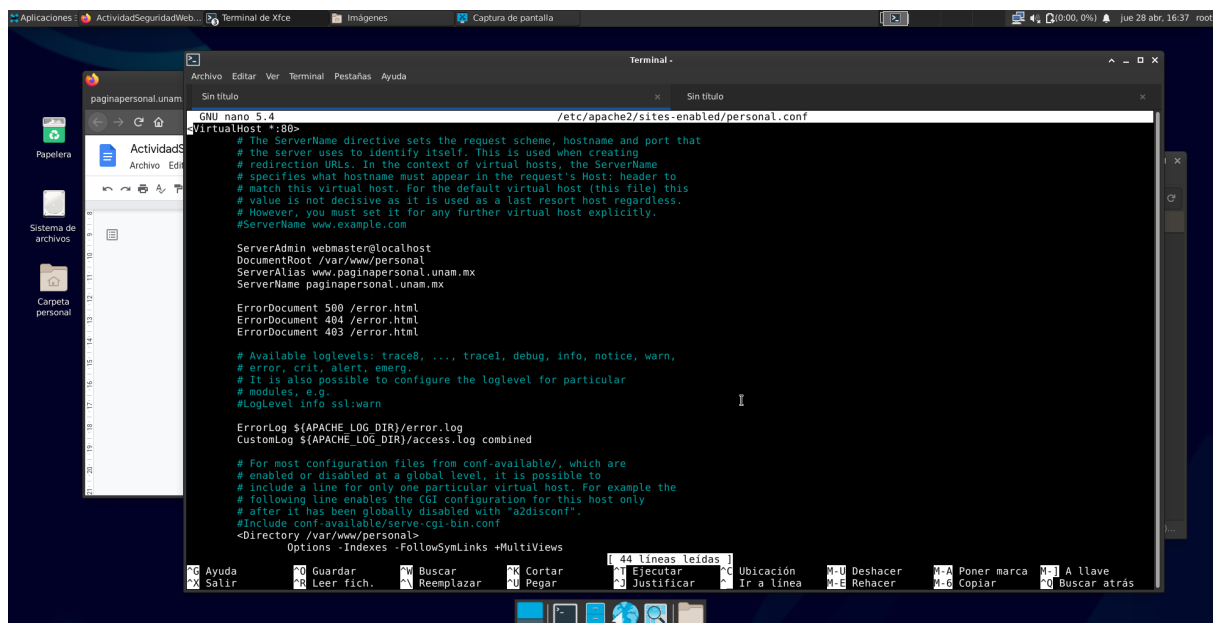
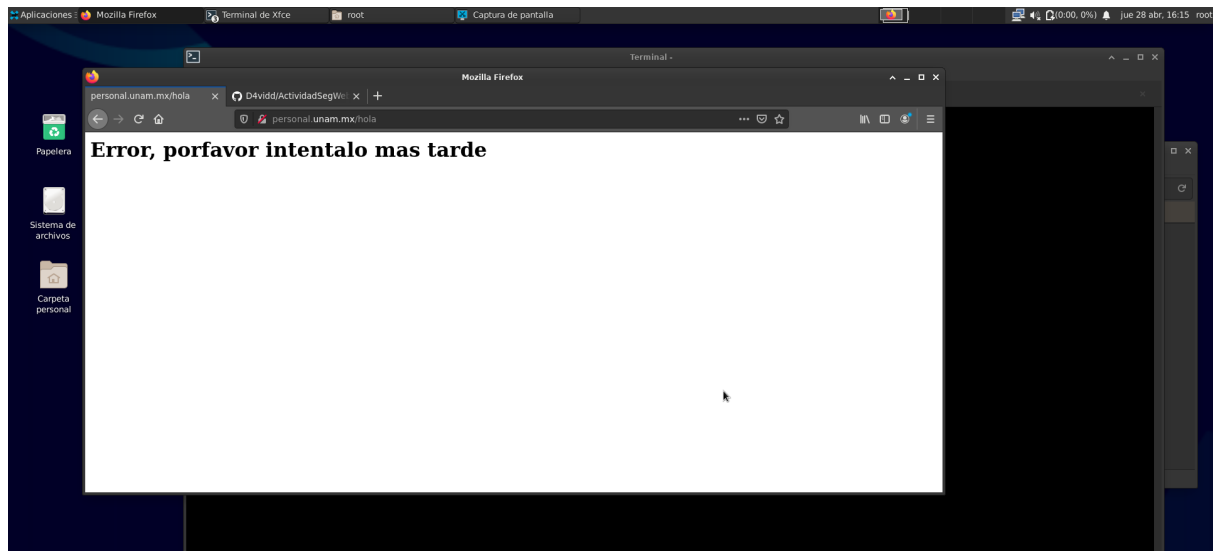


The screenshot shows a terminal window with the nano text editor open to the file `/etc/apache2/conf-enabled/security.conf`. The file contains the following content:

```
# Disable access to the entire file system except for the directories that
# are explicitly allowed later.
# This currently breaks the configurations that come with some web application
# Debian packages.
#<Directory />
# AllowOverride None
# Require all denied
#</Directory>
# Changing the following options will not really affect the security of the
# server, but might make attacks slightly more difficult in some cases.
#
# ServerTokens
# This directive configures what you return as the Server HTTP response
# Header. The default is 'Full' which sends information about the OS-Type
# and compiled in modules.
# Set to one of: Full | OS | Minimal | Minor | Major | Prod
# where Full conveys the most information, and Prod the least.
#ServerTokens Minimal
#ServerTokens OS
#ServerTokens Full
ServerTokens ProductOnly
#
# Optionally add a line containing the server version and virtual host
# name to server-generated pages (internal error documents, FTP directory
# listings, mod status and mod info output etc., but not CGI generated
# documents or custom error documents).
# Set to 'Email' to also include a mailto: link to the ServerAdmin.
# Set to one of: On | Off | Email
ServerSignature Off
```

The terminal window has a menu bar with options: Archivo, Editar, Ver, Terminal, Pestañas, Ayuda. The status bar at the bottom shows various keyboard shortcuts like Ayuda, Guardar, Buscar, Cortar, Ejecutar, Ubicación, Deshacer, Poner marca, A llave, Salir, Leer fich., Reemplazar, Pegar, Justificar, Ir a línea, Rehacer, Copiar, and Buscar atrás.

Configurar un mensaje de error genérico en error.html, para los códigos de estado más comunes

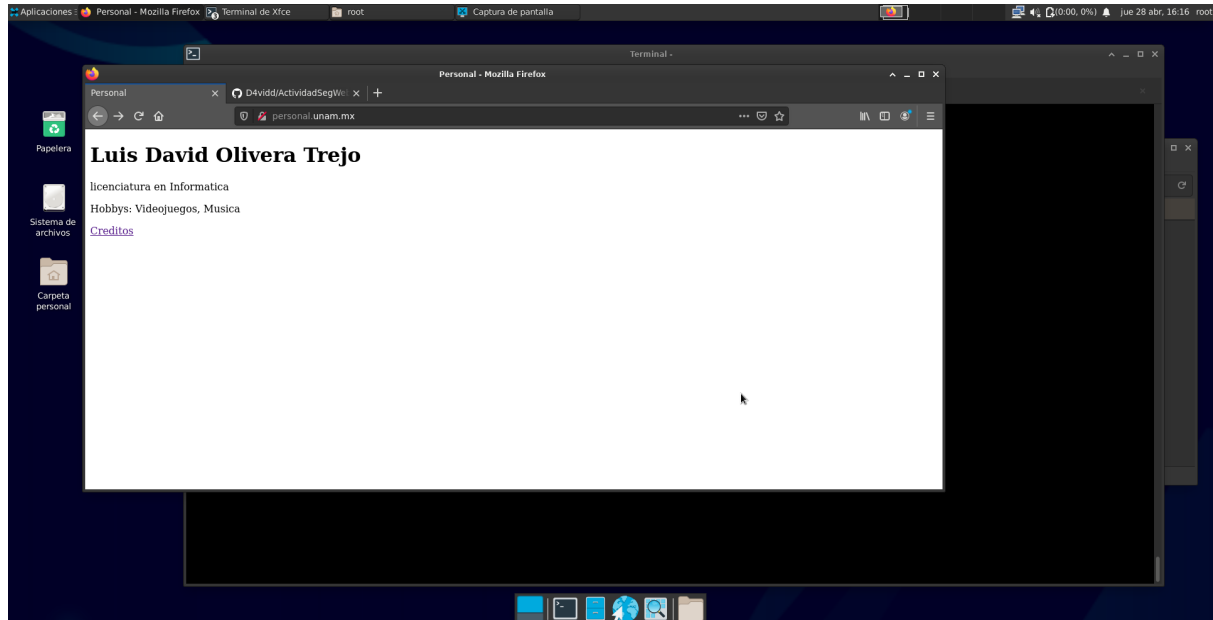


Dar de alta un repositorio público en github, incluir el archivo readme.md

<https://github.com/D4vidd/ActividadSegWeb>

Clonar el repositorio en /var/www/personal

Incluir en el index.html: presentación personal (nombre, carrera, hobbies, planes a futuro –viajar, conciertos, etc.-)



Incluir en creditos.html: quién elaboró, ver ejemplo en www.unam.mx/creditos. Enlace entre index y creditos

