

6.1 Web1 apache config

```
GNU nano 6.2 /etc/apache2/sites-available/web1.conf
<VirtualHost *:80>
    # 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 admin@web1.midterm-engse202-014
    ServerName web1.midterm-engse202-014.com
    ServerAlias www.web1.midterm-engse202-014.com
    DocumentRoot /var/www/apache/web1

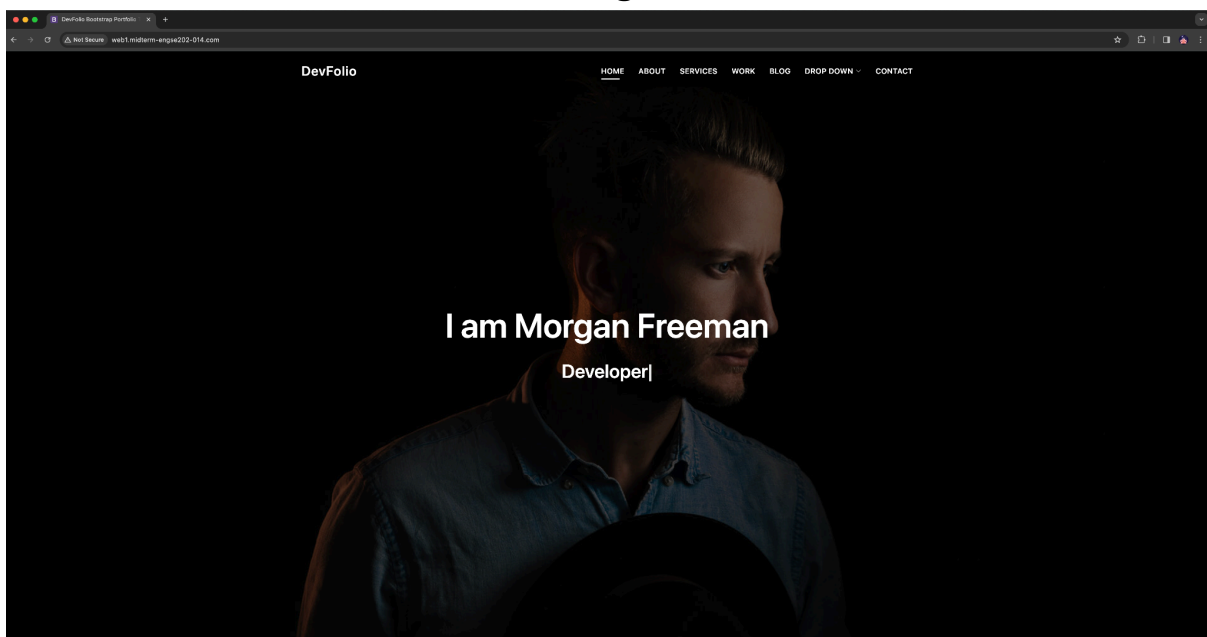
    # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
    # error, crit, alert, emerg.
    # It is also possible to configure the loglevel for particular
    # modules, e.g.
    #LogLevel info ssl:warn

    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
```

Web1 webpage web1.midterm-engse202-014.com



6.2 Web2 nginx

```
GNU nano 6.2 /etc/nginx/sites-available/web2
server {
    listen 81 default_server;
    listen [::]:81 default_server;
    root /var/www/nginx/web2
    index index.html index.html index.nginx-debian.html;
    server_name web2.midterm-engse202-014;

    location / {
        try_files $uri/ =404;
    }

}
```

Web2 webpage web2.midterm-engse202-014.com:81

