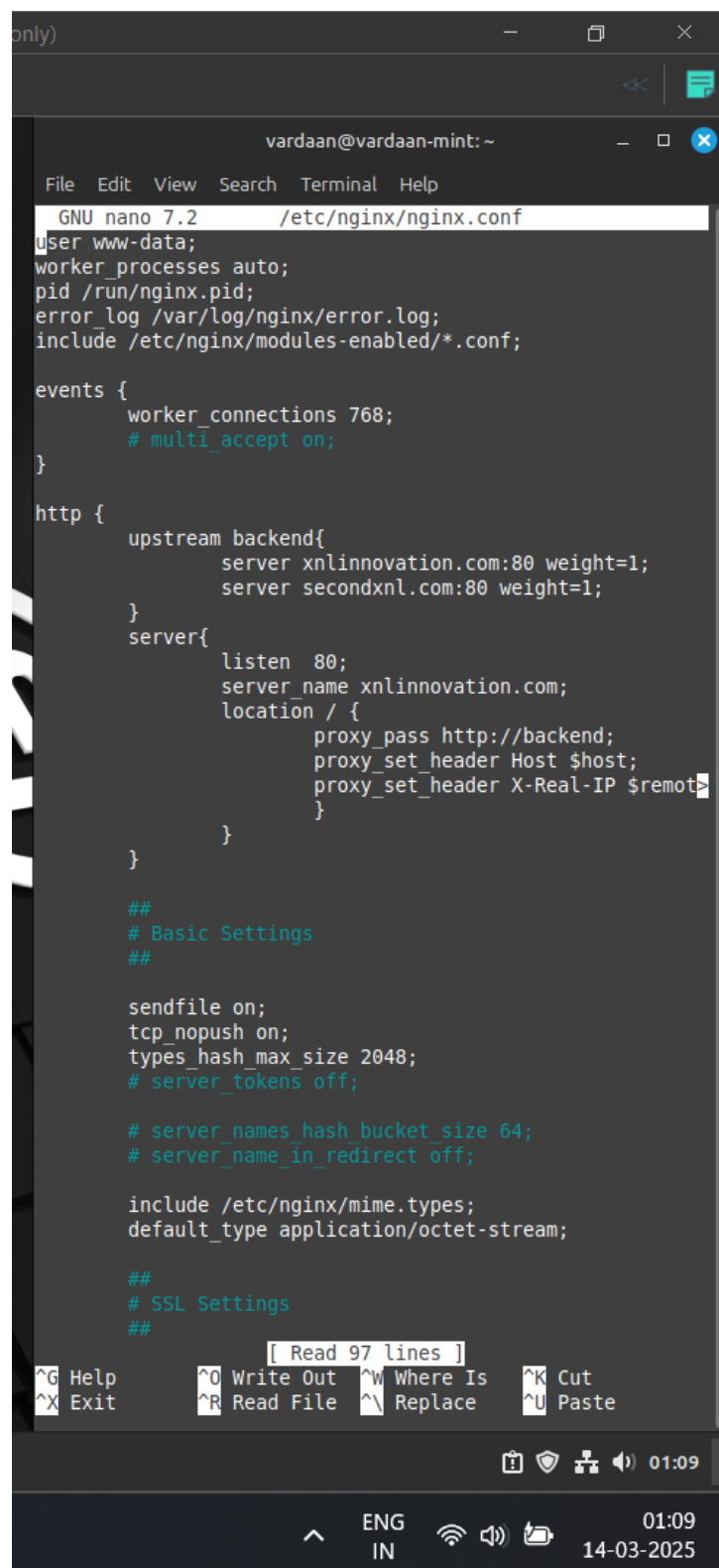


NGINX SETUP



The screenshot shows a terminal window with the nano text editor open, editing the file `/etc/nginx/nginx.conf`. The user is `vardaan@vardaan-mint: ~`. The configuration file content is as follows:

```
GNU nano 7.2 /etc/nginx/nginx.conf
user www-data;
worker_processes auto;
pid /run/nginx.pid;
error_log /var/log/nginx/error.log;
include /etc/nginx/modules-enabled/*.conf;

events {
    worker_connections 768;
    # multi_accept on;
}

http {
    upstream backend{
        server xnlinnovation.com:80 weight=1;
        server secondxnln.com:80 weight=1;
    }
    server{
        listen 80;
        server_name xnlinnovation.com;
        location / {
            proxy_pass http://backend;
            proxy_set_header Host $host;
            proxy_set_header X-Real-IP $remote_addr;
        }
    }
}

##
# Basic Settings
##

sendfile on;
tcp_nopush on;
types_hash_max_size 2048;
# server_tokens off;

# server_names_hash_bucket_size 64;
# server_name_in_redirect off;

include /etc/nginx/mime.types;
default_type application/octet-stream;

##
# SSL Settings
##
```

The bottom of the terminal shows the nano editor's status bar with the message `[Read 97 lines]` and a keyboard shortcut menu:

<code>^G</code> Help	<code>^O</code> Write Out	<code>^W</code> Where Is	<code>^K</code> Cut
<code>^X</code> Exit	<code>^R</code> Read File	<code>^_</code> Replace	<code>^U</code> Paste

The system tray at the bottom indicates the language is set to `ENG`, the date is `14-03-2025`, and the time is `01:09`.

