INSTALL NGINX IN UBUNTU:

sudo apt update

sudo apt install nginx -y

systemctl status nginx

THEN INSTALL THE SOFTWARE PROPERTIES

sudo apt install software-properties-common -y

Installing PHP and MariaDB

sudo add-apt-repository ppa:ondrej/php

\sudo apt install php7.4-fpm php7.4-common php7.4-dom php7.4-intl php7.4-mysql php7.4-xml php7.4-xmlrpc php7.4-curl php7.4-gd php7.4-imagick php7.4-cli php7.4-dev php7.4-imap php7.4-mbstring php7.4-soap php7.4-zip php7.4-bcmath -y

systemctl status php7.4-fpm

INSTALL MARIADB

sudo apt-key adv --fetch-keys 'https://mariadb.org/mariadb_release_signing_key.asc'

sudo add-apt-repository 'deb [arch=amd64,arm64,ppc64el] http://mirror.nodesdirect.com/mariadb/repo/10.4/ubuntu bionic main'

apt install mariadb-server -y
systemctl status mariadb
mysql_secure_installation

Install PHPMyAdmin

wget -c https://files.phpmyadmin.net/phpMyAdmin/5.0.2/phpMyAdmin-5.0.2-english.tar.gz

tar xzvf phpMyAdmin-5.0.2-english.tar.gz

sudo mv phpMyAdmin-5.0.2-english /usr/share/phpmyadmin

ln -s /usr/share/phpmyadmin /var/www/html

Configure NGINX

nano /etc/nginx/sites-available/default

index index.php index.html index.htm;

location ~ \.php$ {
  try_files $fastcgi_script_name =404;
  include fastcgi_params;
  fastcgi_pass unix:/run/php/php7.4-fpm.sock;
  fastcgi_index index.php;
  fastcgi_param DOCUMENT_ROOT $realpath_root;
  fastcgi_param SCRIPT_FILENAME $realpath_root$fastcgi_script_name;
}

nginx -t

systemctl restart nginx

systemctl status nginx