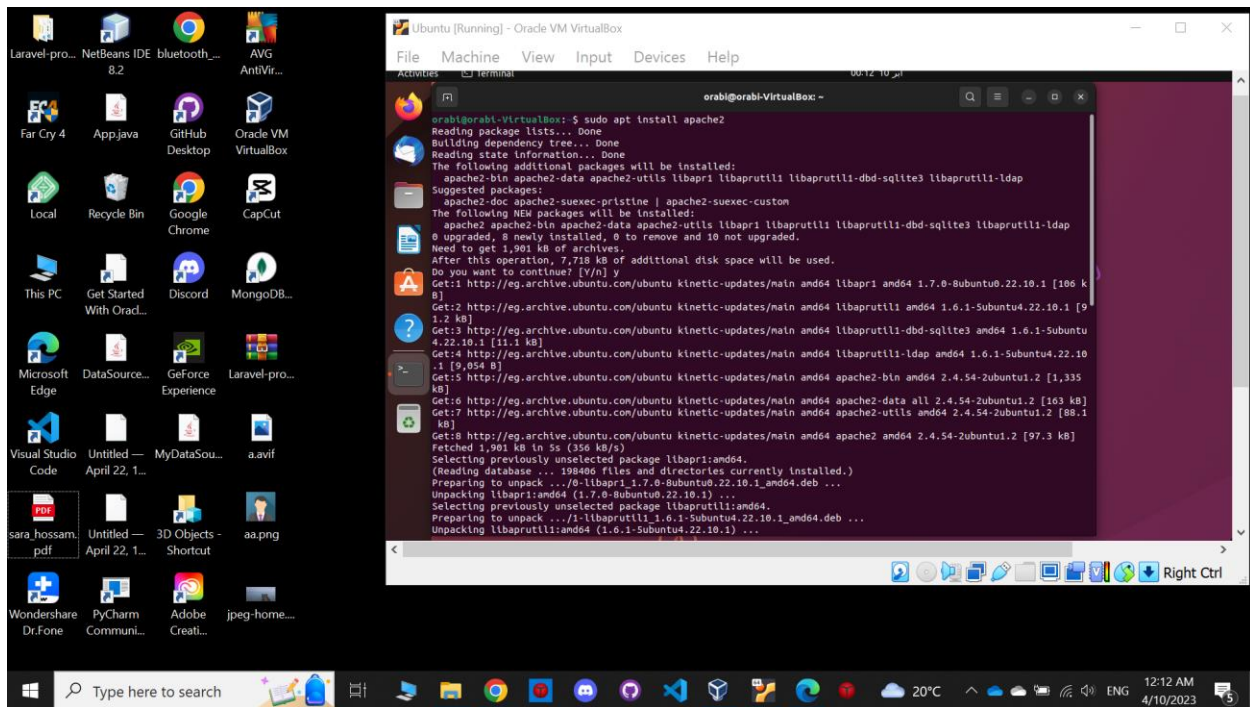
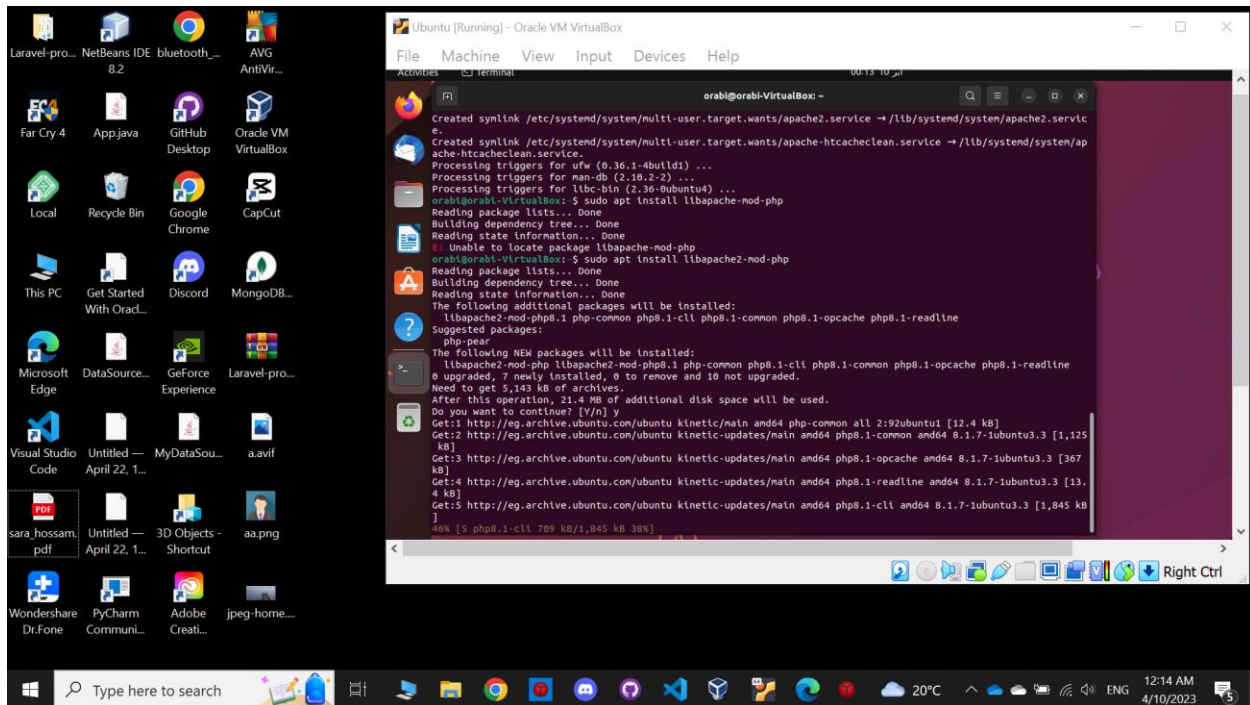


1-using apt install apache2:



2-install php for apache2:



3-create new virtual host:

```
GNU nano 6.2 001-Admin2Lab4.conf
VirtualHost *:80>
    # The ServerName directive sets the request scheme, hostname and port
    # 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) th
    # 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.admin2lab4.local

    ServerAdmin admin@localhost
    DocumentRoot /var/www/admin2lab4
```

4-configure /etc/hosts for php site :

```
GNU nano 6.2 /etc/hosts
127.0.0.1 localhost
127.0.0.1 admin2lab4.local
```

5- disable dir for the new virtual host:

```
VirtualHost *:80>
    # The ServerName directive sets the request scheme, hostname and port
    # 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) th
    # 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.admin2lab4.local

    ServerAdmin admin@localhost
    DocumentRoot /var/www/admin2lab4
```