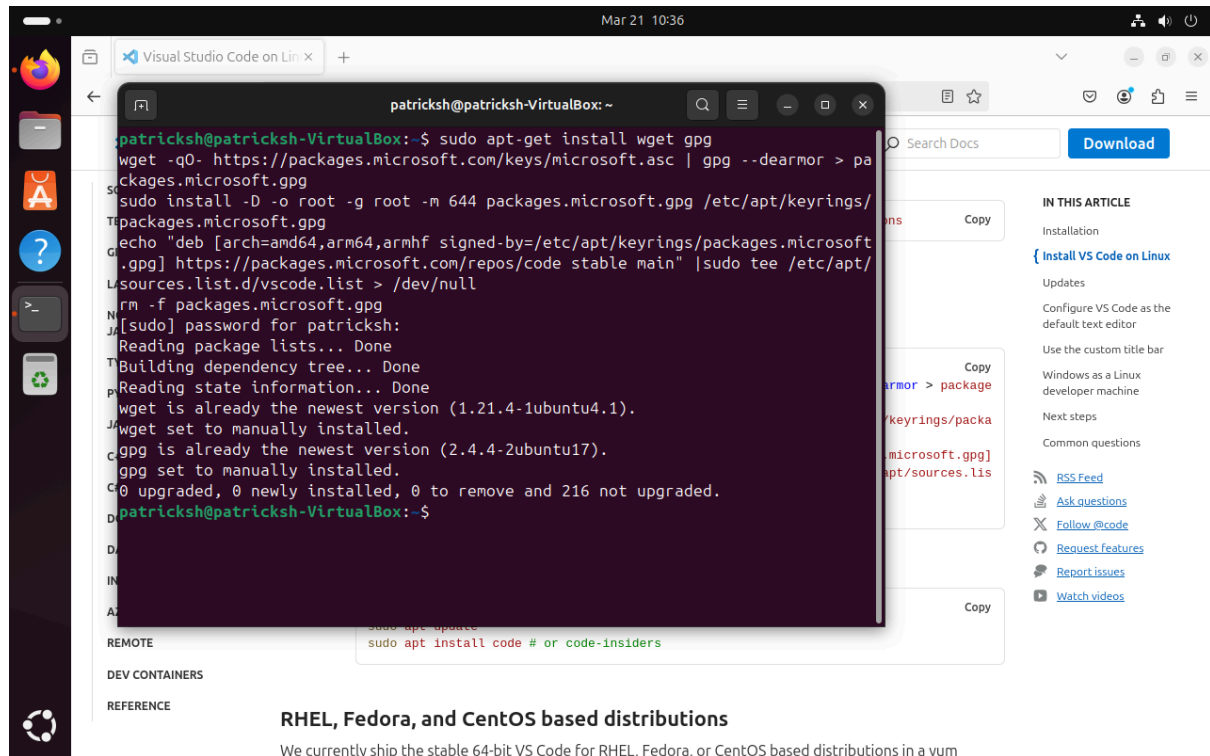


## Install Required Packages (Step-1)

Open a terminal and run the following command to install **wget** and **gpg** (if they are not already installed)

```
sudo apt-get install wget gpg
```



## Download and Add Microsoft's GPG Key (Step-2)

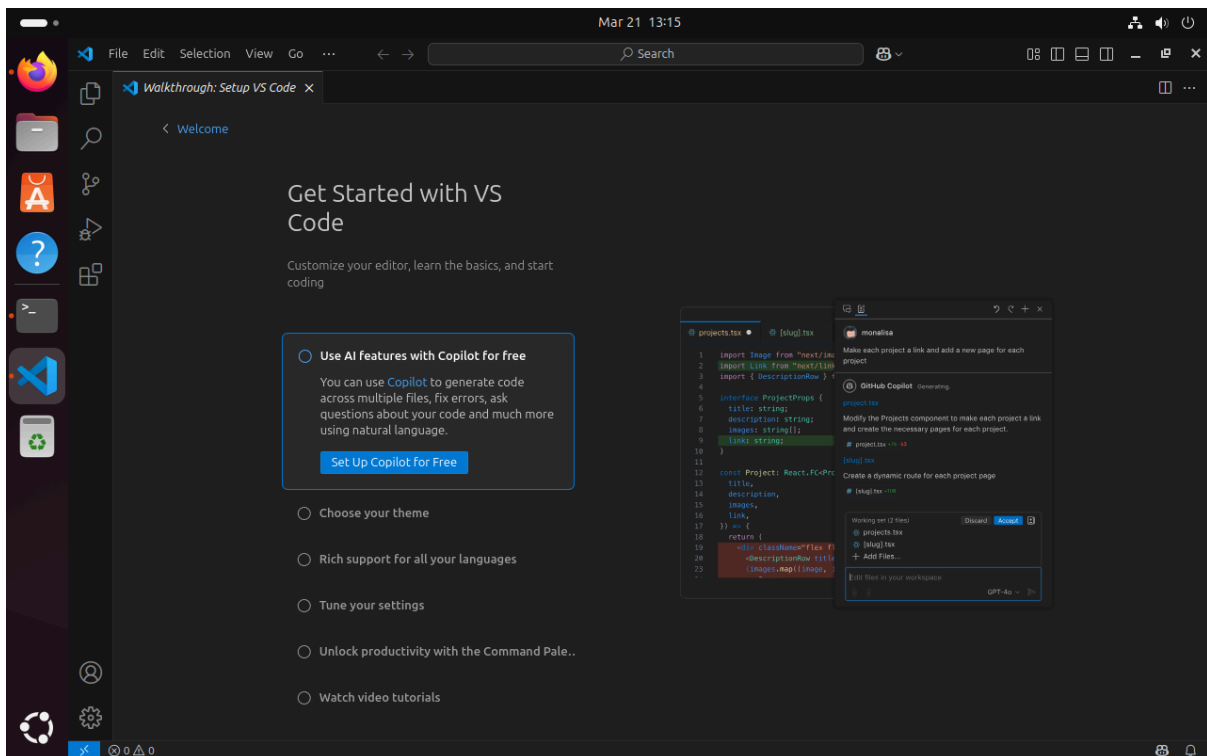
Run the following command to download Microsoft's signing key and add it to your system

```
wget -qO- https://packages.microsoft.com/keys/microsoft.asc | gpg --dearmor > packages.microsoft.gpg
```

```
sudo install -D -o root -g root -m 644 packages.microsoft.gpg /etc/apt/keyrings/packages.microsoft.gpg
```

```
rm -f packages.microsoft.gpg
```

```
Mar 21 13:16
patricksh@patricksh-VirtualBox: ~
liblvm17t64
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 2 not upgraded.
patricksh@patricksh-VirtualBox:~$ sudo apt install apt-transport-https
sudo apt update
sudo apt install code # or code-insiders
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
apt-transport-https is already the newest version (2.7.14build2).
The following package was automatically installed and is no longer required:
  liblvm17t64
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 2 not upgraded.
Hit:1 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:2 https://packages.microsoft.com/repos/code stable InRelease
Hit:3 https://th.archive.ubuntu.com/ubuntu noble InRelease
Hit:4 https://th.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:5 https://th.archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
2 packages can be upgraded. Run 'apt list --upgradable' to see them.
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
code is already the newest version (1.98.2-1741788907).
The following package was automatically installed and is no longer required:
  liblvm17t64
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 2 not upgraded.
patricksh@patricksh-VirtualBox:~$
```



The final step is this photo. You can continue using it by entering the VS code.