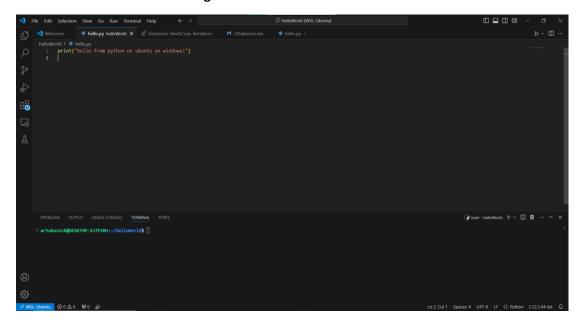
## 1.Downloading Visual Studio Code and connect with WSL



## 2. Install Ubuntu on main system

```
artuhovich@DESKTOP-SJ7P2RH: ~
                                                                                                X
         TX packets 2056 bytes 17211450 (17.2 MB)
         TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
artuhovich@DESKTOP-SJ7P2RH:~$ wget -O- https://apt.releases.hashicorp.com/gpg | sudo gpg --dear
mor -o /usr/share/keyrings/hashicorp-archive-keyring.gpg
o "deb [signed-by=/usr/share/keyrings/hashicorp-archive-keyring.gpg] https://apt.releases.hashi
corp.com $(lsb_release -cs) main" | sudo tee /etc/apt/sources.list.d/hashicorp.list sudo apt update && sudo apt install terraform--2024-10-21 15:34:04-- https://apt.releases.hash
icorp.com/gpg
[sudo] password for artuhovich:
Resolving apt.releases.hashicorp.com (apt.releases.hashicorp.com)... 52.222.214.125, 52.222.214
.72, 52.222.214.58, ...
Connecting to apt.releases.hashicorp.com (apt.releases.hashicorp.com) 52.222.214.125 :443... co
HTTP request sent, awaiting response... 404 Not Found
2024-10-21 15:34:05 ERROR 404: Not Found.
Sorry, try again.
[sudo] password for artuhovich:
gpg: no valid OpenPGP data found.
artuhovich@DESKTOP-SJ7P2RH:~$
```

- 2.1 sudo apt update
- 2.2 sudo apt install openssh-server
- 3. Start VM 6.1 with Ubuntu 20.04

## 4. Install Terraform on Visual Studio Code