우분투 16.04에 대한 FTP 설정은 다음과 같다.

\$ sudo apt-get update

FTP 프로그램을 설치한다.

\$ sudo apt-get install vsftpd

FTP 프로그램 설정을 변경한다.

\$ sudo nano /etc/vsftpd.conf

 write_enable=YES 를 선택해 주면 자료 업로드가 가능하다.

```
🔞 🖃 🗊 info@info-NUC8i5BEH: ~
 GNU nano 2.5.3
                                   File: /etc/vsftpd.conf
                                                                                         Modified
# on the IPv6 "any" address (::) will accept connections from both IPv6
# and IPv4 clients. It is not necessary to listen on *both* IPv4 and IPv6
# sockets. If you want that (perhaps because you want to listen on specific
# addresses) then you must run two copies of vsftpd with two configuration
# files.
listen_ipv6=YES
# Allow anonymous FTP? (Disabled by default).
anonymous_enable=NO
# Uncomment this to allow local users to log in.
local enable=YES
# Uncomment this to enable any form of FTP write command.
write enable=YES
# Default umask for local users is 077. You may wish to change this to 022,
# if your users expect that (022 is used by most other ftpd's)
#local_umask=022
# Uncomment this to allow the anonymous FTP user to upload files. This only # has an effect if the above global write enable is activated. Also, you will # obviously need to create a directory writable by the FTP user.
#anon_upload_enable=YES
# Uncomment this if you want the anonymous FTP user to be able to create
# new directories.
#anon_mkdir_write_enable=YES
# Activate directory messages - messages given to remote users when they
# go into a certain directory.
^G Get Help
                ^O Write Out ^W Where Is
                                                 ^K Cut Text ^J Justify
                                                                                   ^C Cur Pos
                ^R Read File ^\ Replace
                                                  ^U Uncut Text^T To Spell
                                                                                      Go To Line
```

마지막으로 서비스를 재실행한다.

\$ sudo service vsftpd restart

