

Make a file Executable

Unlike Windows, Linux does not have files that are executable, all files can have this attribute. So for example, I have a python file that is just a text file, and I will be able to run this from the command line, If I look at the file using `ls -al`:

```
ls -al
```

I will see something like this:

```
1. rw-r--r-- 1 pi pi 4452 Jul 25 17:46 40x2_LCD.py
```

The permissions for this file are:

```
1. rw-r--r--
```

This file has three sets of permissions:

```
User  -rw  |  Group  -r-  |  Others  r--
```

To edit the `dhcpcd.conf` file, enter:

```
sudo /etc/dhcpcd.conf
```

At the end of the file add the following lines (with your own IP Address values)

```
eth0
```

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