

www.cs.colostate.edu/~cs370/Spring16/CS370-TermProject.pdf

Apps ★ Bookmarks

pi@raspberrypi-grundman: ~

```
ECDSA key fingerprint is f4:e3:84:69:49:88:d5:3d:b9:d3:44:87:b4:2a:a7:a2.
Are you sure you want to continue connecting (yes/no)? no
Host key verification failed.
pi@raspberrypi-grundman ~$ cat /etc/network/interfaces
# Please note that this file is written to be used with dhcpd.
# For static IP, consult /etc/dhcpd.conf and "man dhcpd.conf".

auto lo
iface lo inet loopback

auto eth0
allow-hotplug eth0
iface eth0 inet manual

auto wlan0
allow-hotplug wlan0
iface wlan0 inet manual
wpa-conf /etc/wpa_supplicant/wpa_supplicant.conf

auto wlan1
allow-hotplug wlan1
iface wlan1 inet manual
wpa-conf /etc/wpa_supplicant/wpa_supplicant.conf
pi@raspberrypi-grundman ~$
```

with login credentials by deadline mentioned on the
ytop or desktop terminal (Linux and Mac users) or

your Assignments.

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its
it (This should be part of the PDF document that you
n't show each step in screenshots as specified.

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CS 370: OPERATING SYSTEMS
Department of Computer Science
Colorado State University

SPRING 2016
URL: <http://www.cs.colostate.edu/~cs370>
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4 TP-D4: Support for WIFI

TP-D4 targets adding WIFI to your Raspberry Pi. It's recommended that you SSH to the Raspberry Pi and then enable interfaces for WIFI. It is possible to use the full web GUI to enable WIFI, but this not

Ask me anything

11:37 AM
3/8/2016