Follow these tutorials for more detailed instructions :
    https://learn.adafruit.com/series/learn-raspberry-pi

Installing Raspian Jessie on Pi
Expanding Filesystem
Setting Up Keyboard : Dell 101 Key PC and English(US)
Setting up Wifi
Setting Proxy Settings
Rasperry Pi Update and Upgrades
Setting up SSH, I2C, SPI
    Links followed before rfid worked on pi
    https://www.raspberrypi.org/documentation/raspbian/updating.md
        Update and Upgrade RPI
    https://github.com/Hexxeh/rpi-update
        rpi-update may say things about time and ca-certificates, but it might be only a problem
with proxy
        Read Error Completely and make sure its not a proxy error
    https://github.com/lthiery/SPI-Py
    https://learn.adafruit.com/series/learn-raspberry-pi
    https://www.raspberrypi.org/documentation/hardware/raspberrypi/spi/README.md
    https://www.raspberrypi.org/forums/viewtopic.php?t=106313
        Note : Add "dtoverlay=spi-bcm2835" line to "/boot/config.txt"
        Explanation given here : https://github.com/raspberrypi/firmware/tree/master/boot/overlays
Setting up Display
    Follow link to set display resolution properly :

http://stackoverflow.com/questions/22891235/how-to-change-screen-resolution-of-raspberry-pi
    You can follow everything, except for screen resolution. Let that be 800*480
Install Rpi.GPIO by following adafruits tutorial

Cloning and Installing lthiery/SPI-py from github
Installing mysql on raspberry pi :
    https://www.linode.com/docs/databases/mysql/how-to-install-mysql-on-ubuntu-14-04
Cloning, Installing and Testing mxgxw/MFRC522-Py from github
Installing MySQLDB
Finally, running krishraghuram/RFID

Installing Chromium on Raspbian :
    http://conoroneill.net/running-the-latest-chromium-45-on-debian-jessie-on-your-raspberry-pi-2/
    Install SwitchyOmega Proxy extension
Changing Default Browser to chromium :
    https://wiki.debian.org/HOWTO/DefaultWebBrowser
    Note : Change for all users, since we might run as sudo sometimes.

Installing Chromix
    http://chromix.smblott.org/
    sudo apt-get install nodejs
    sudo apt-get install npm
    npm config set proxy http://proxy.company.com:8080
    npm config set https-proxy http://proxy.company.com:8080
    sudo -E npm install -g chromix

Install Chromi extension on Chromium

Setting up date and time in Rpi(not permanant)
http://stackoverflow.com/questions/25374570/how-to-update-date-and-time-of-raspberry-pi-with-out-internet