Music Streaming Server
Using Apache Webserver and HTML5

http://bit.ly/LBCMusicStreaming

Apache Webserver

Open terminal on your Raspberry Pi

To install apache:
    sudo apt-get update (Makes sure the pi is updated)
    sudo apt-get install apache2 -y (Downloads apache)

To get your IP Address
    hostname -I

Go to your browser on your pi and search
    https://ipaddress

Back to your Raspberry Pi Terminal

This command will change the ownership of the apache webserver
    sudo chown pi: /var/www/html/

Using HTML to change the Website

To open the index file use
    sudo leafpad /var/www/html/index.html
OR
    sudo nano /var/www/html/index.html

Delete the code there and CREATE your website

or

Use my script to set it up for you

Download musicstreaming folder from the DropBox Link

    http://bit.ly/LBCMusicStreaming

Extract the folder like shown during the presentation to the Desktop

Open your terminal and run this command
     sudo chown pi: Desktop/musicstreaming
Make the script an executable file
     sudo chmod +x Desktop/musicstreaming/WebServer.sh
Run the script
     ./Desktop/musicstreaming/WebServer.sh
Read the last part of the run code on the terminal
Or
Get the IP Address from your terminal typing this command:
     hostname -I
Go to chromium and type
     http://youripaddress
And you're set…kinda…with Camila's Music Streaming Service

CHANGE IT BY MODIFYING THE INDEX FILE IN /var/www/html

Use the following command to do this:
     sudo nano /var/www/html/index.html
     OR
     sudo leafpad /var/www/html/index.html

AND HAVE FUN!!!