

# Main Project

## Install Instructions for Main Project (Pierce Jordan)

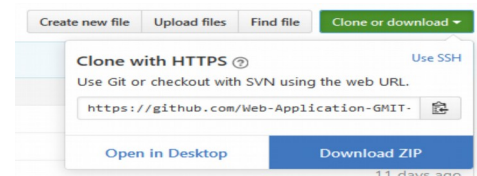
Student No: 10011177

### Manual Installation:

#### Step 1:

Download this [repository](#) from github. Click “Clone or download” and select “Download ZIP option”.

This will download a file called ***PierceJ\_10011177\_Project-master.zip*** to your Downloads folder or to a specified folder of your choice



#### Step 2:

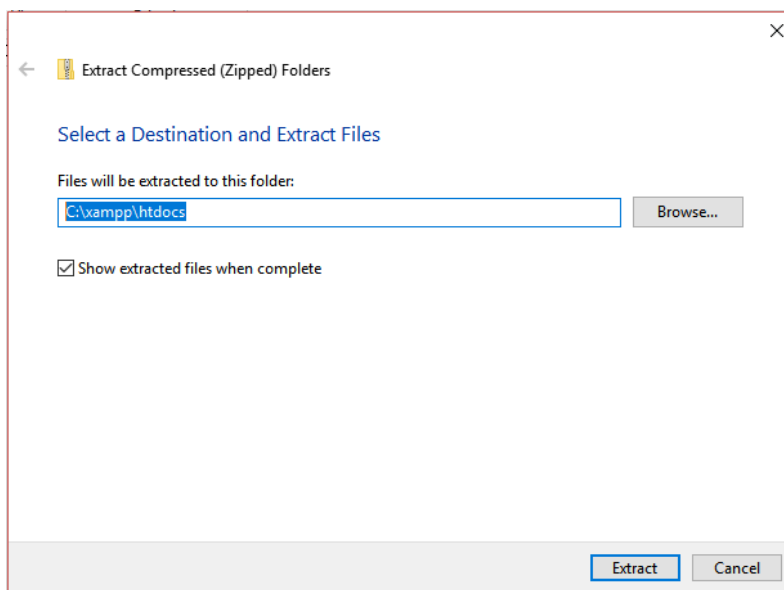
Right-Click on ***PierceJ\_10011177\_Project-master.zip*** and select Extract All option



#### Step 3:

Using the wizard extract files directly to %WEBSERVER%. This will place files into a subfolder called ***PierceJ\_10011177\_Project-master***

%WEBSERVER% = path to your webserver installation. E.G. xampp = C:\xampp\htdocs



#### Step 3:

Launch browser of choice (Developed on Firefox, Tested on IE11, EDGE and Chrome).

#### Step 4:

Paste in following to browser address bar.

[http://localhost/PierceJ\\_10011177\\_Project-master/](http://localhost/PierceJ_10011177_Project-master/)

#### Step 5:

DB is located in %WEBSERVER%\PierceJ\_10011177\_Project-master\DATABASE\web\_apps.sql

#### Step 6:

Launch browser and type in "localhost". Provided XAMP(WAMP) are running you should be able to login to the PHPMYADMIN and import the sql file

#### Step 7:

Once logged into PHPMYADMIN select the home icon then the database tab on right



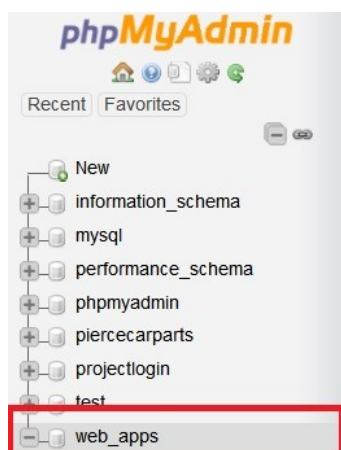
#### Step 8:

type web\_apps in "Create database" input field and click create



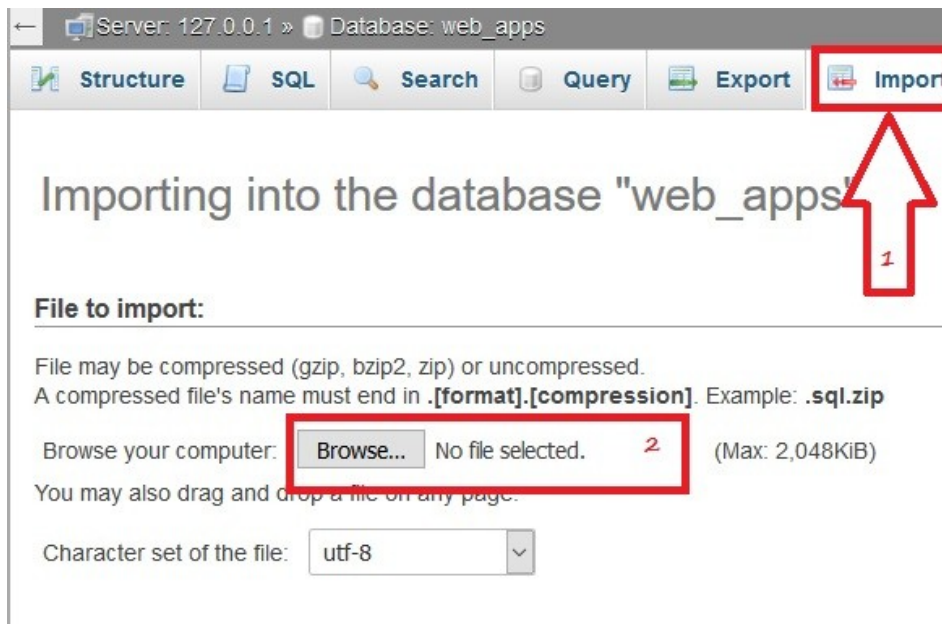
#### Step 9:

Click on newly created web\_apps( DB needs to be named web\_apps)



## Step 10:

Click on click (1)import and (2) browse



The screenshot shows a web-based database management interface. At the top, a navigation bar includes tabs for 'Structure', 'SQL', 'Search', 'Query', 'Export', and 'Import'. The 'Import' tab is highlighted with a red box and a red arrow labeled '1' pointing to it. Below the navigation bar, the main heading reads 'Importing into the database "web\_apps"'. Under this heading, the section 'File to import:' is followed by instructions: 'File may be compressed (gzip, bzip2, zip) or uncompressed. A compressed file's name must end in **.[format].[compression]**. Example: **.sql.zip**'. Below the instructions, there is a 'Browse your computer:' label, a 'Browse...' button (highlighted with a red box and a red arrow labeled '2'), and the text 'No file selected.' followed by '(Max: 2,048KiB)'. At the bottom, there is a 'Character set of the file:' dropdown menu set to 'utf-8'.

## Step 11:

Click on click (1)import and (2) browse