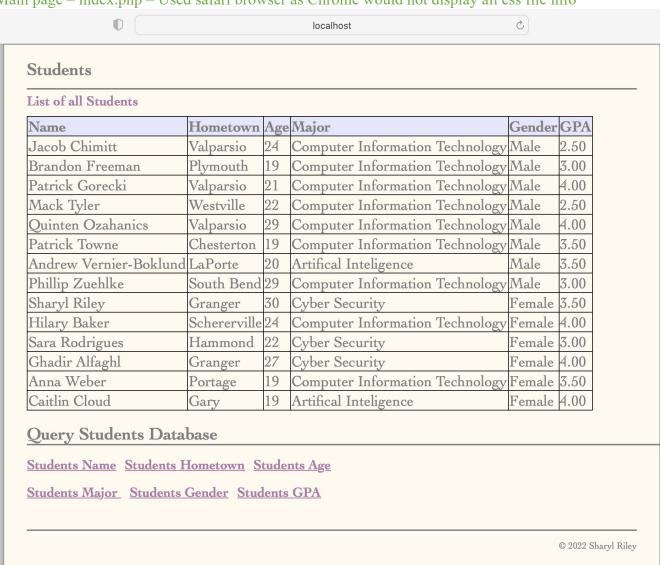
Tasks:

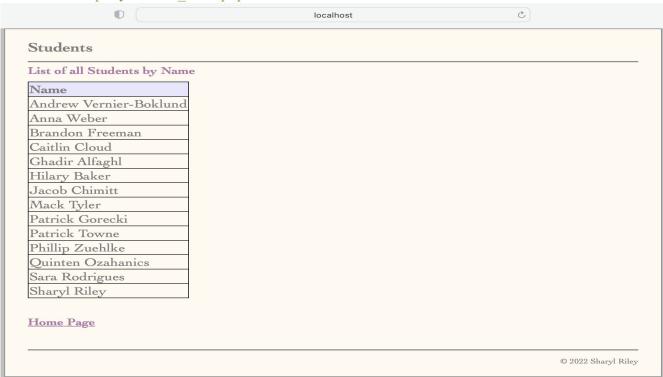
For this lab, you are to create a database in phpMyAdmin of a list of students. The table of students should include at least 5 columns (age, first name, last name, etc.)

You should then create a webpage that will populate a PHP file with an HTML table with all of the data from your database table. Create something (buttons/links/forms/etc.) <u>underneath</u> the HTML table that will show a selection of the data in the HTML table depending on which buttons or links are clicked (ages over 25, names not containing an integer). You should also have a database error page that will display should the database not connect properly.

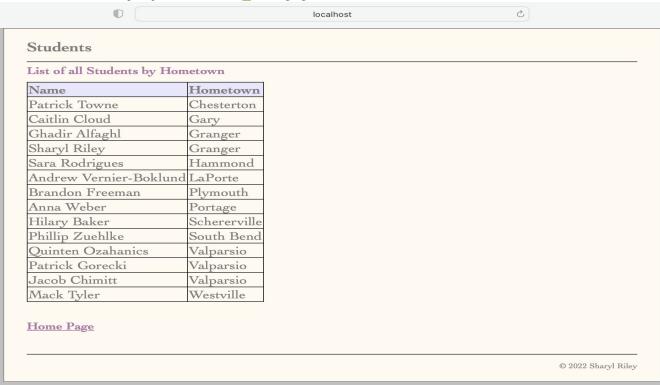
Main page – index.php – Used safari browser as Chrome would not display all css file info



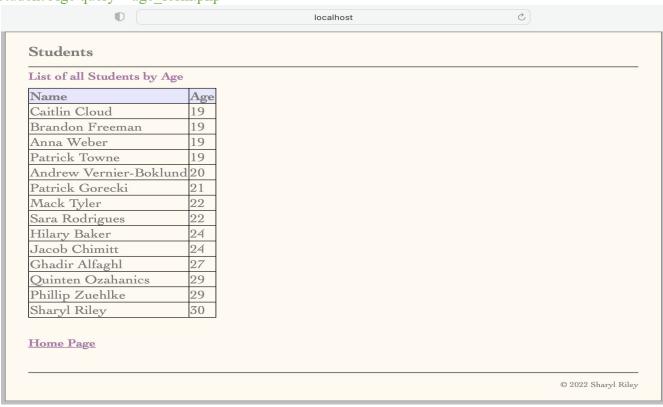
Student Name query – name_form.php



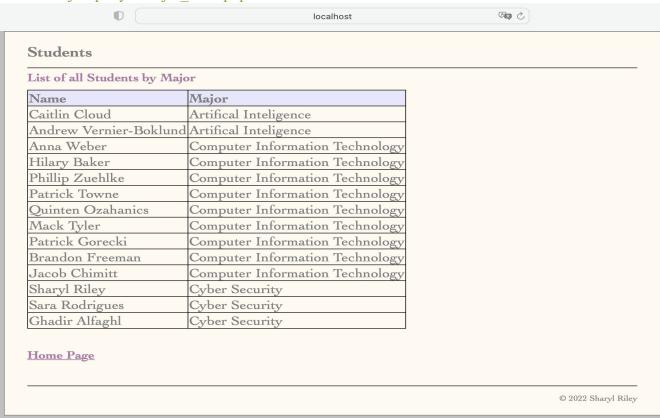
Student Hometown query – hometown_form.php



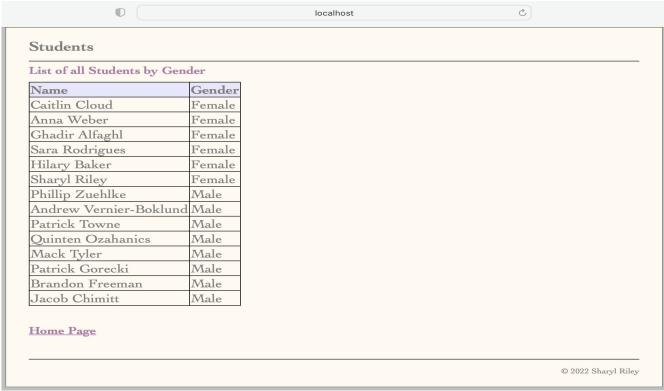
Student Age query – age_form.php



Student Major query - major_form.php



Student Gender query – gender_form.php



Student GPA query – GPA_form.php

