

CCCS 310
Principles of Web Development

Mini Assignment 6
Due: March 25, 2017

Using the XAMPP Apache, MySQL database server and PHP create the tables and queries from the lecture #9 LAB slide. We began doing this lab in class, but for this Mini Assignment you will complete it. If you did Mini Assignment #5 then you have already created the database tables.

Do the following:

- Create the database in XAMPP
- Create the tables in XAMPP
- Populate the tables with random but meaningful data in XAMPP
- Write the queries in PHP
- Display the data in a simple but nice way that makes it look like an invoice

WHAT TO HAND IN

- (1) Export your database using the MySQL export command
- (2) Submit an index.php file that executes your queries

I will need to be able to open your database on my end and then run your index.php file from my XAMPP/Apache server running on localhost. I may write my own queries to test deeper.

GRADING

- +1 : Following instructions
- +3 : Table structures
- +1 : Exported database
- +10 : Queries in index.php
- +5: Made output look like an invoice