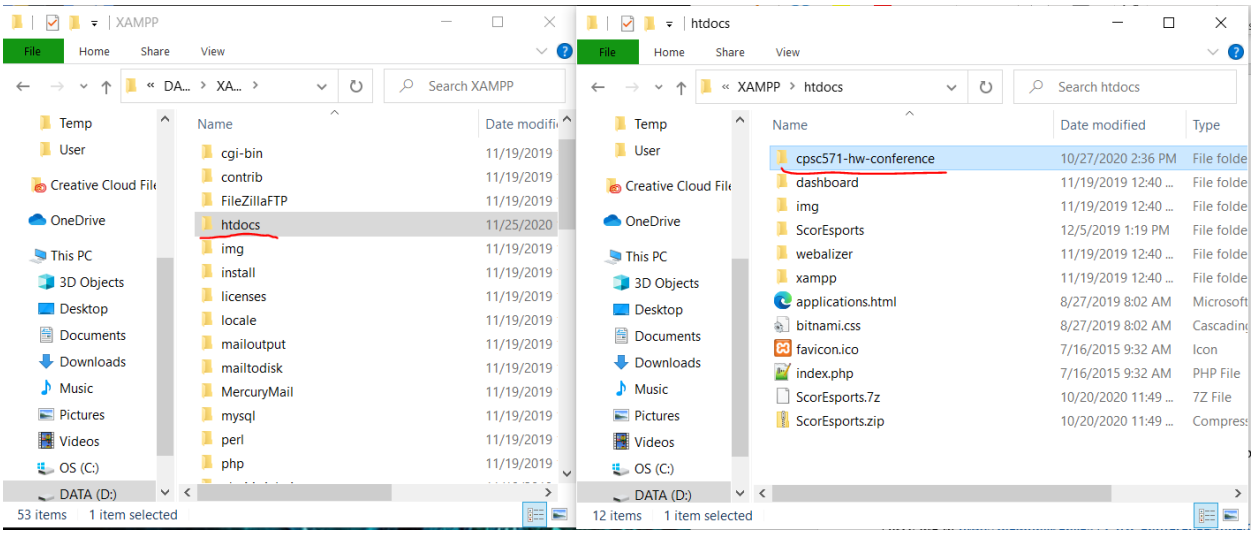
Installation Instructions:

Step 1:

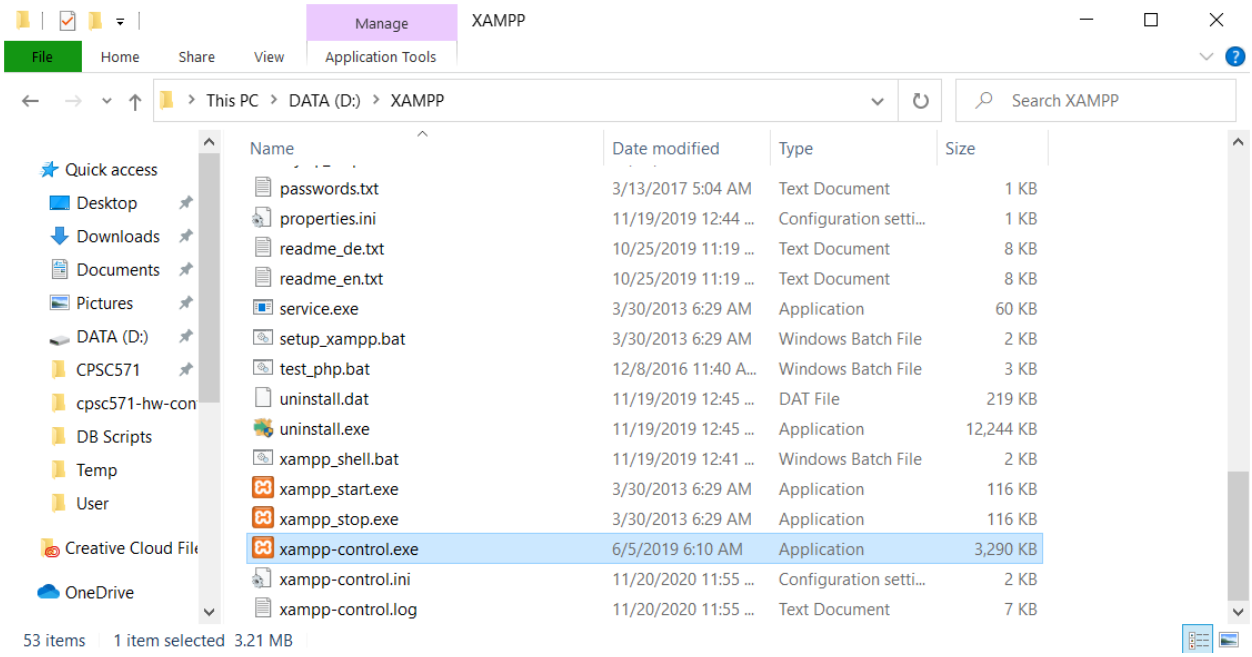
Install XAMPP from
https://www.apachefriends.org/download.html

Step 2:

Open the `htdocs` directory within the installed xampp directory. And place the source file directory `cpsc571-hw-conference` there

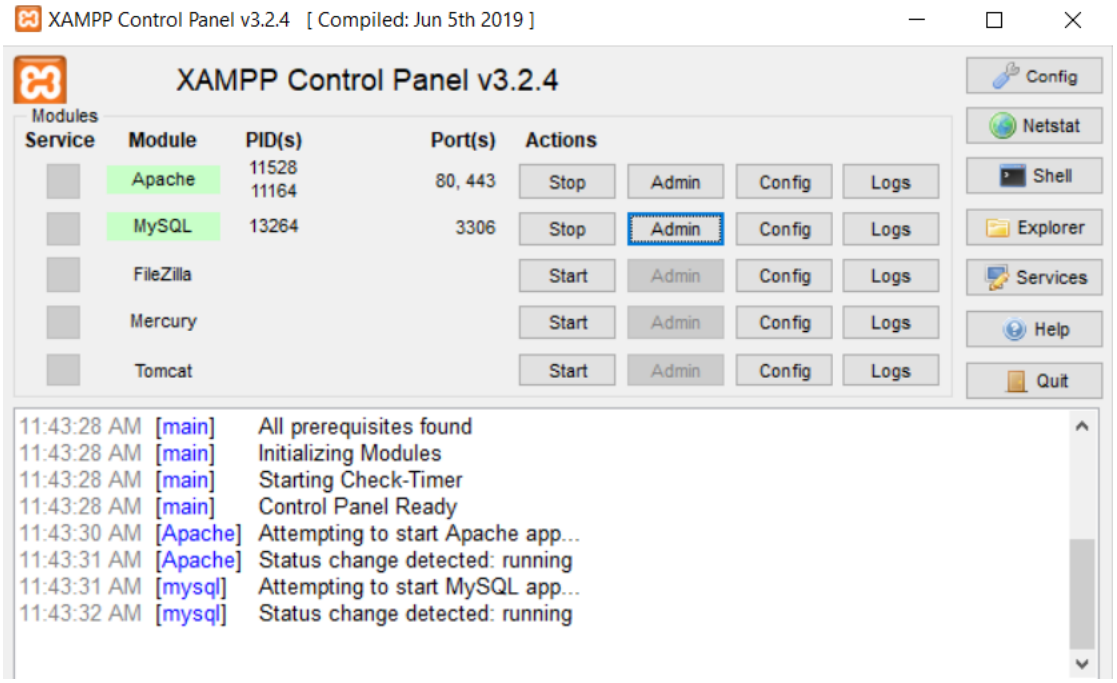


Step 3: If the XAMPP control panel does not open after installation open it now. (in XAMPP folder)

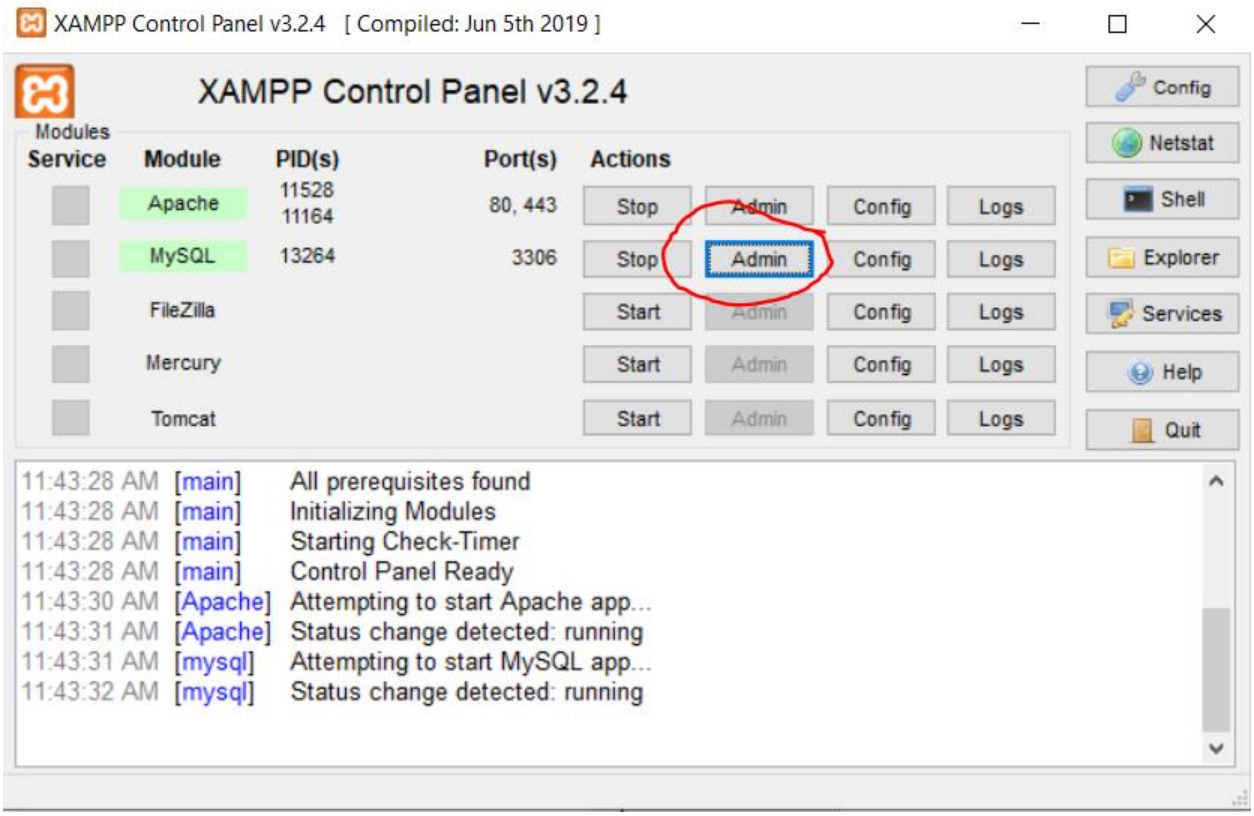


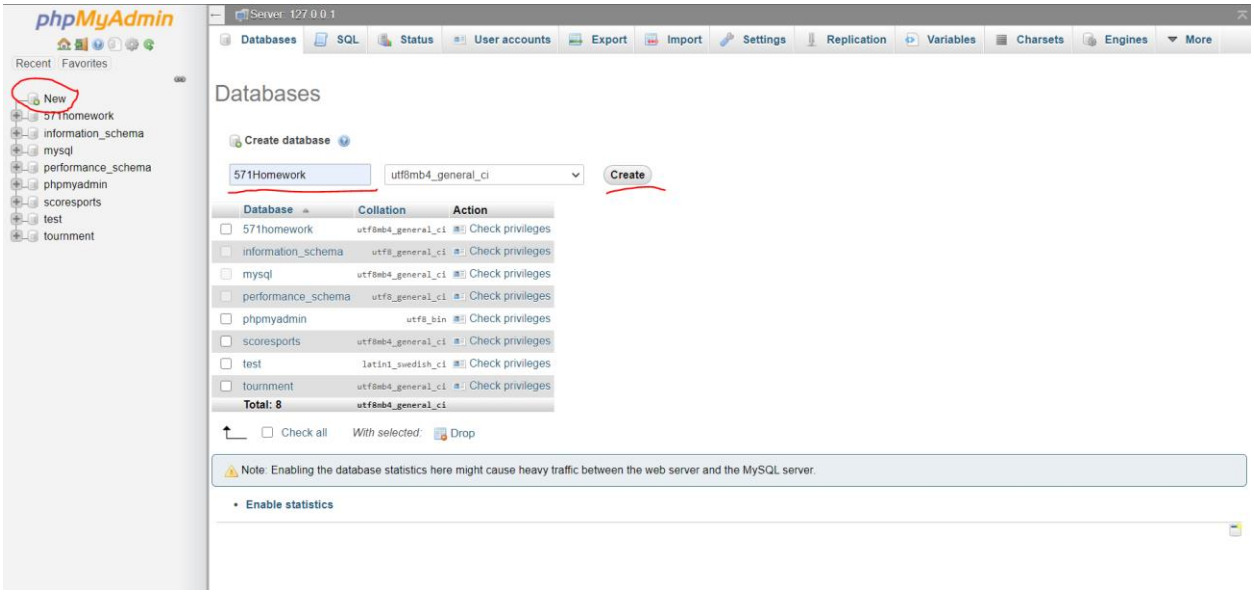
Step 4:

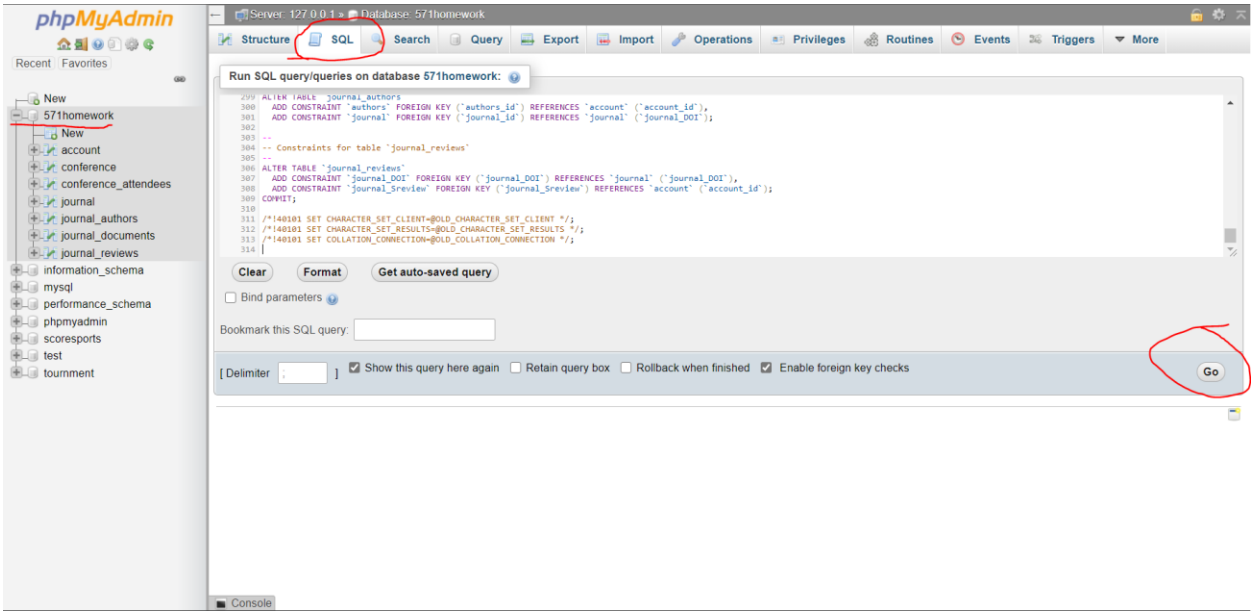
In the XAMPP control panel launch the apache and mysql modules.



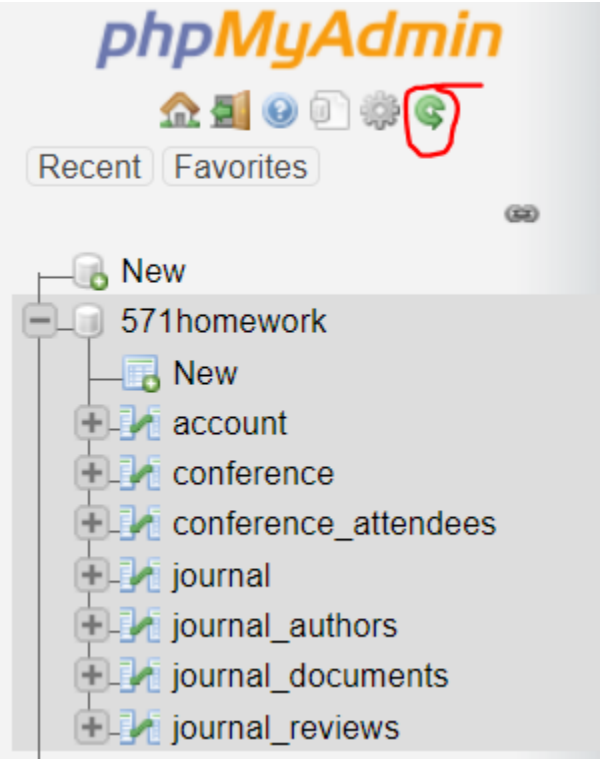
Step 5: Click the MySQL Admin button on the XAMPP control panel. Then create a database named `571homework`. Then refresh the database list on the left and select the `571homework` database. Import the database and data using the `SQL` tab and pasting the SQL script code from `xampp/htdocs/cpsc571-hw-conference/DB Scripts/571homework.sql`




phpMyAdmin
Recent Favorites
New
571homework
information_schema
mysql
performance_schema
phpmyadmin
scoresports
test
tournment
Server: 127.0.0.1
Databases SQL Status User accounts Export Import Settings Replication Variables Charsets Engines More
Databases
Create database
571Homework
utf8mb4_general_ci
Create
Database Collation Action
571homework utf8mb4_general_ci Check privileges
information_schema utf8_general_ci Check privileges
mysql utf8mb4_general_ci Check privileges
performance_schema utf8_general_ci Check privileges
phpmyadmin utf8_bin Check privileges
scoresports utf8mb4_general_ci Check privileges
test latin1_swedish_ci Check privileges
tournment utf8mb4_general_ci Check privileges
Total: 8 utf8mb4_general_ci
Check all With selected: Drop
Note: Enabling the database statistics here might cause heavy traffic between the web server and the MySQL server.
Enable statistics


phpMyAdmin
Recent Favorites
New
571homework
New
account
conference
conference_attendees
journal
journal_authors
journal_documents
journal_reviews
information_schema
mysql
performance_schema
phpmyadmin
scoresports
test
tournment
Server: 127.0.0.1 » Database: 571homework
Structure SQL Search Query Export Import Operations Privileges Routines Events Triggers More
Run SQL query/queries on database 571homework:
ALTER TABLE `journal_authors`
ADD CONSTRAINT `authors` FOREIGN KEY (`authors_id`) REFERENCES `account` (`account_id`),
ADD CONSTRAINT `journal` FOREIGN KEY (`journal_id`) REFERENCES `journal` (`journal_DOI`);
--
-- Constraints for table `journal_reviews`
--
ALTER TABLE `journal_reviews`
ADD CONSTRAINT `journal_DOI` FOREIGN KEY (`journal_DOI`) REFERENCES `journal` (`journal_DOI`),
ADD CONSTRAINT `journal_Sreview` FOREIGN KEY (`journal_Sreview`) REFERENCES `account` (`account_id`);
COMMIT;
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
Clear Format Get auto-saved query
Bind parameters
Bookmark this SQL query:
[Delimiter ;] Show this query here again Retain query box Rollback when finished Enable foreign key checks
Go
Console

If you click refresh, you should see the following:



** NOTE: Sample data is also imported with this sql script**

Step 6:
Navigate to http://localhost/cpsc571-hw-conference/Index.php

This will display the homepage of our application.