

YouTube Tutorial:

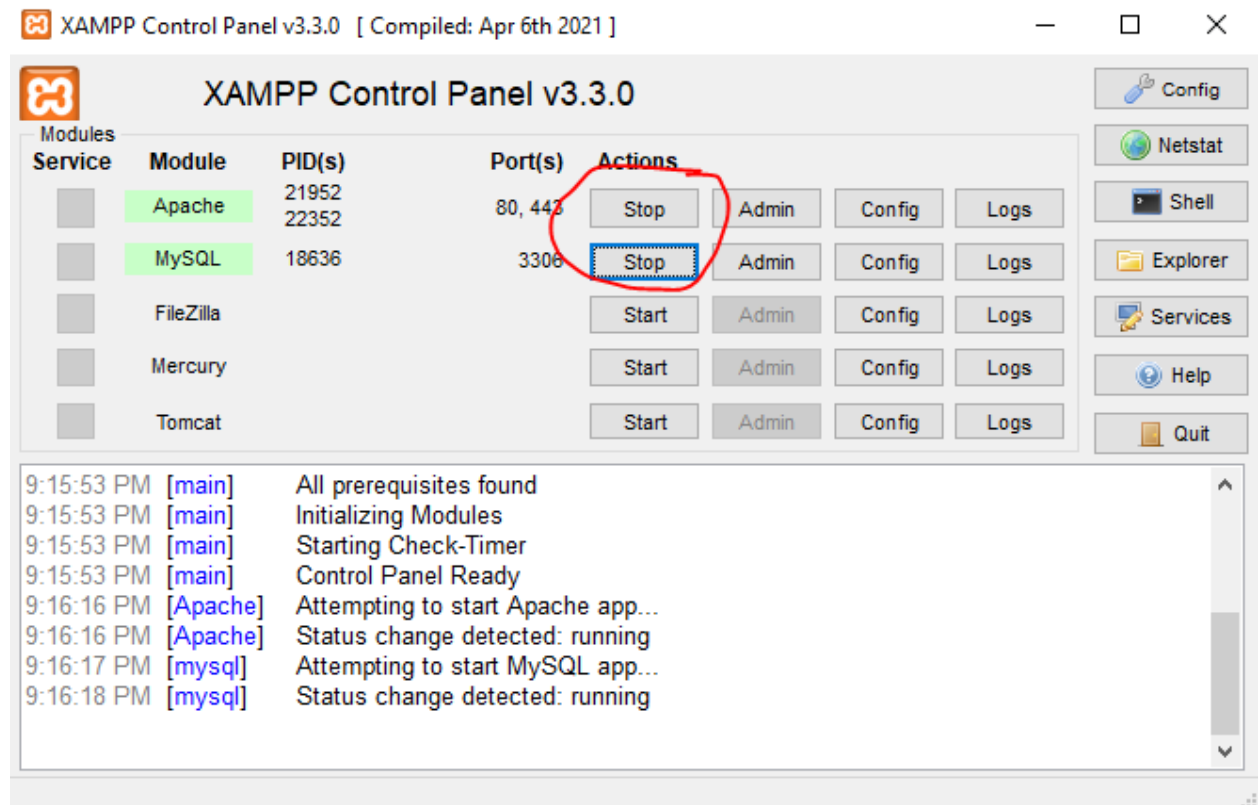
- 1) Download the CRUD App from github
<https://github.com/jeffsabol/StudentGrades>
- 2) Install Python3 and Python Interpreter
To install the Interpreter I had to type "python" in my CMD and then install from the windows store

<https://www.python.org/downloads/>

- 3) Install WAMP and all the requirements
<https://wampserver.aviatechno.net/> WAMP DOWNLOAD
https://wampserver.aviatechno.net/files/vcpackages/all_vc_redist_x86_x64.zip REQUIREMENTS
Run and install each one

- 4) Install XAAMP
<https://www.apachefriends.org/download.html>

Enable Apache and MySQL by hitting start



- 5) Install Flask
In CMD type "pip install Flask"

6) Install Flask SQLAlchemy

In CMD type "pip install Flask-SQLAlchemy"

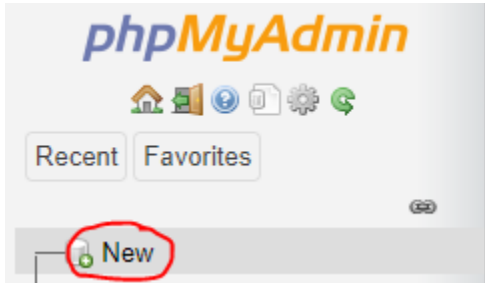
7) Install MySQL and Connector

In CMD type "pip install MySQL"

"pip install MySQL-connector"

8)

Go to your web browser and create new database named "crud"



Create the database

Open Python interpreter in CMD via "python"

Then type "from flaskblog import db"

"db.create_all()"

"exit()"

9) Run the program

In CMD type "python flaskblog.py"

10) Create the database by adding manually or importing the crud.sql file via phpmyadmin