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COP 4710 final project

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Software Development Environment

How to run:

Project runs with html and php, Development was mostly done in Visual Studio Code.

Requirements:

1. **htdocs** folder from the [Database-Project](https://github.com/andresvelazq/database-project) repository containing the page files
2. The database sql file in repository [**cop4710project.sql**](https://github.com/andresvelazq/database-project/blob/main/cop4710project.sql)

External requirements:

Installing XAMPP Control Panel (any version will suffice)

1. phpMyAdmin (local host)
2. A browser

  Database Password ="THISisap@ssword"

1. After Installation of XAMPP.
2. Browse to installation directory: ***path\xampp*** replace the current htdocs with the htdocs from repo or copy the file contents into it.
3. Open the XAMPP and click start buttons under action on Apache and MSQL ensure that your port 3306 is open for you may stop services using the port. then click admin to open phpMyAdmin.

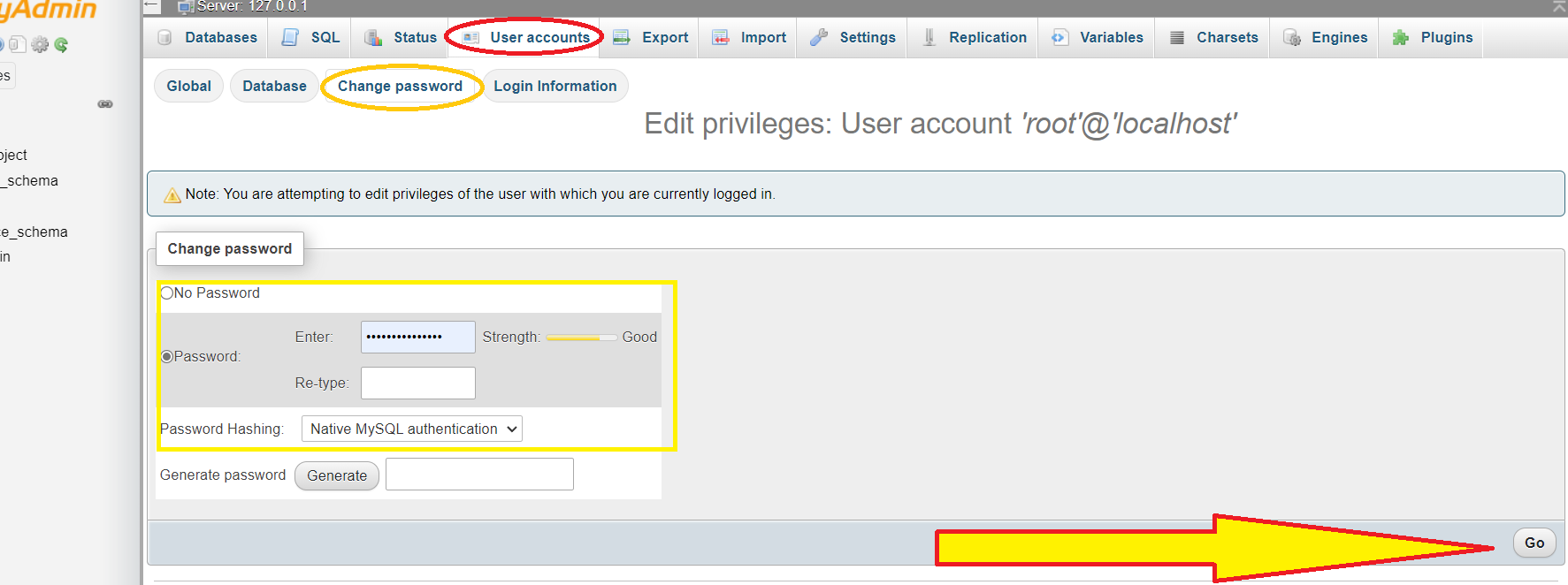
Graphical user interface

Description automatically generated

1. Open your phpMyAdmin local host on a browser under user accounts click edit privilege, change password to Database Password THISisap@ssword

Graphical user interface, text, application

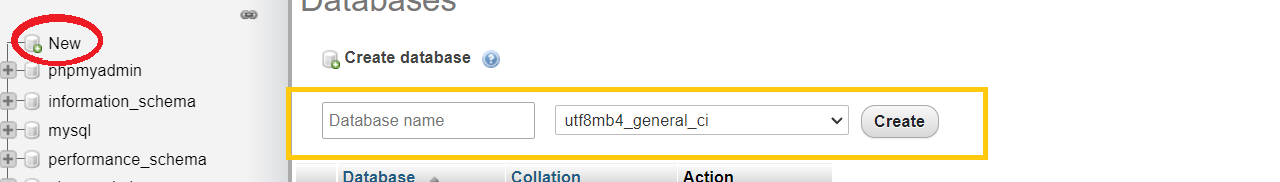
Description automatically generated



1. Browse to phpMyAdmin folder in xampp folder: ***path\xampp\phpMyAdmin*** open the **conflig.inc.php** and for the authentication add the line then save :

$cfg['Servers'][$i]['password'] = 'THISisap@ssword';

1. Open the XAMPP and click admin button on my MySQL the button should open the phpMyAmin localhost
2. Click New to create database. The database name should be cop4710project



1. After creating database import the [**cop4710project.sql**](https://github.com/andresvelazq/database-project/blob/main/cop4710project.sql) sql file from the repository into the created database

