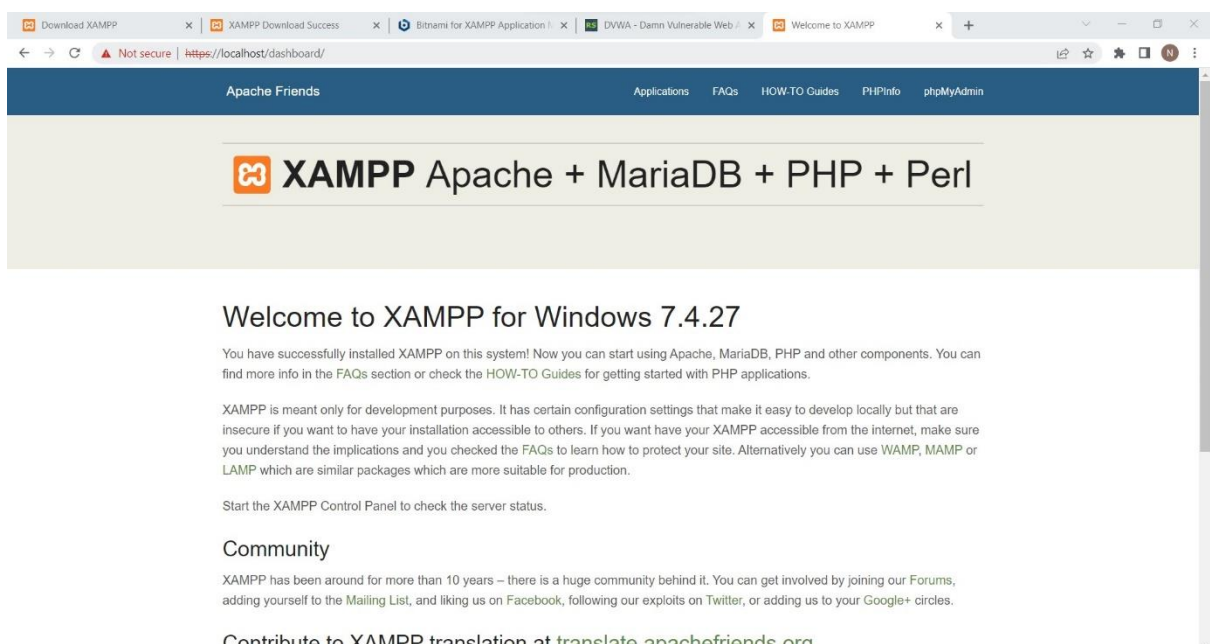
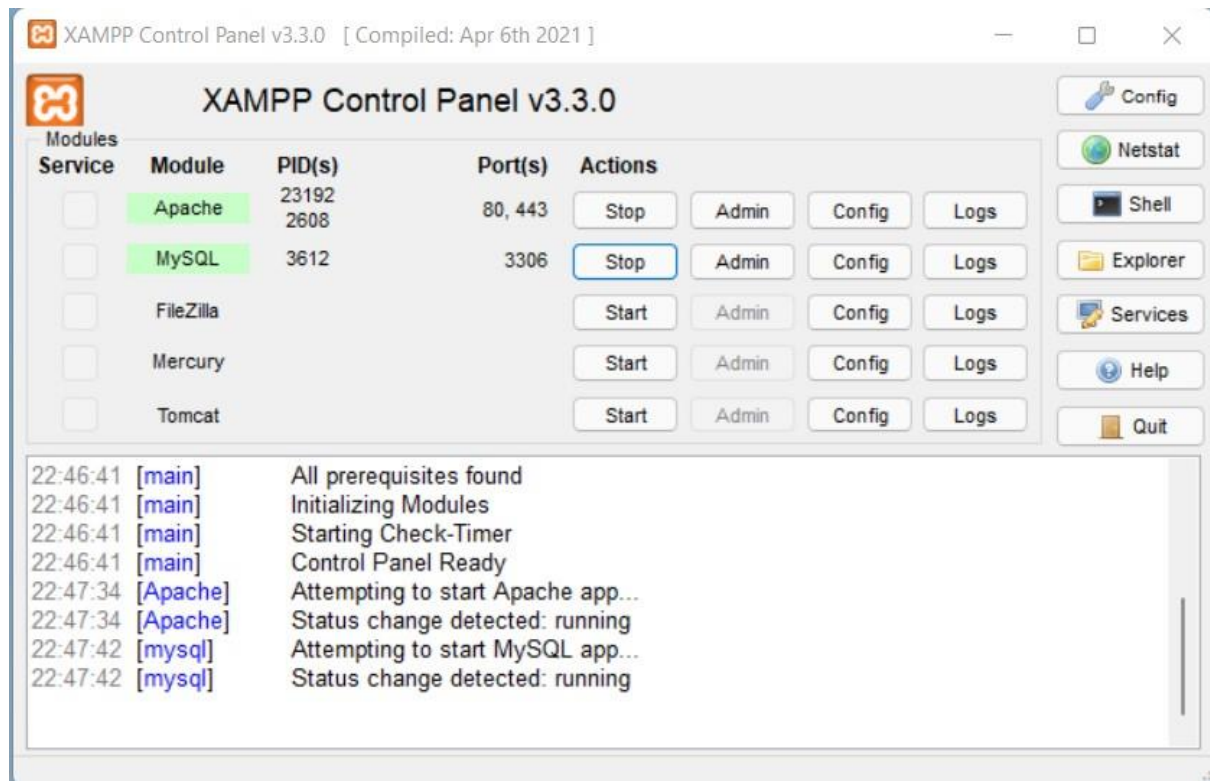


## Lab 2 – Web Server and Designing Web Pages

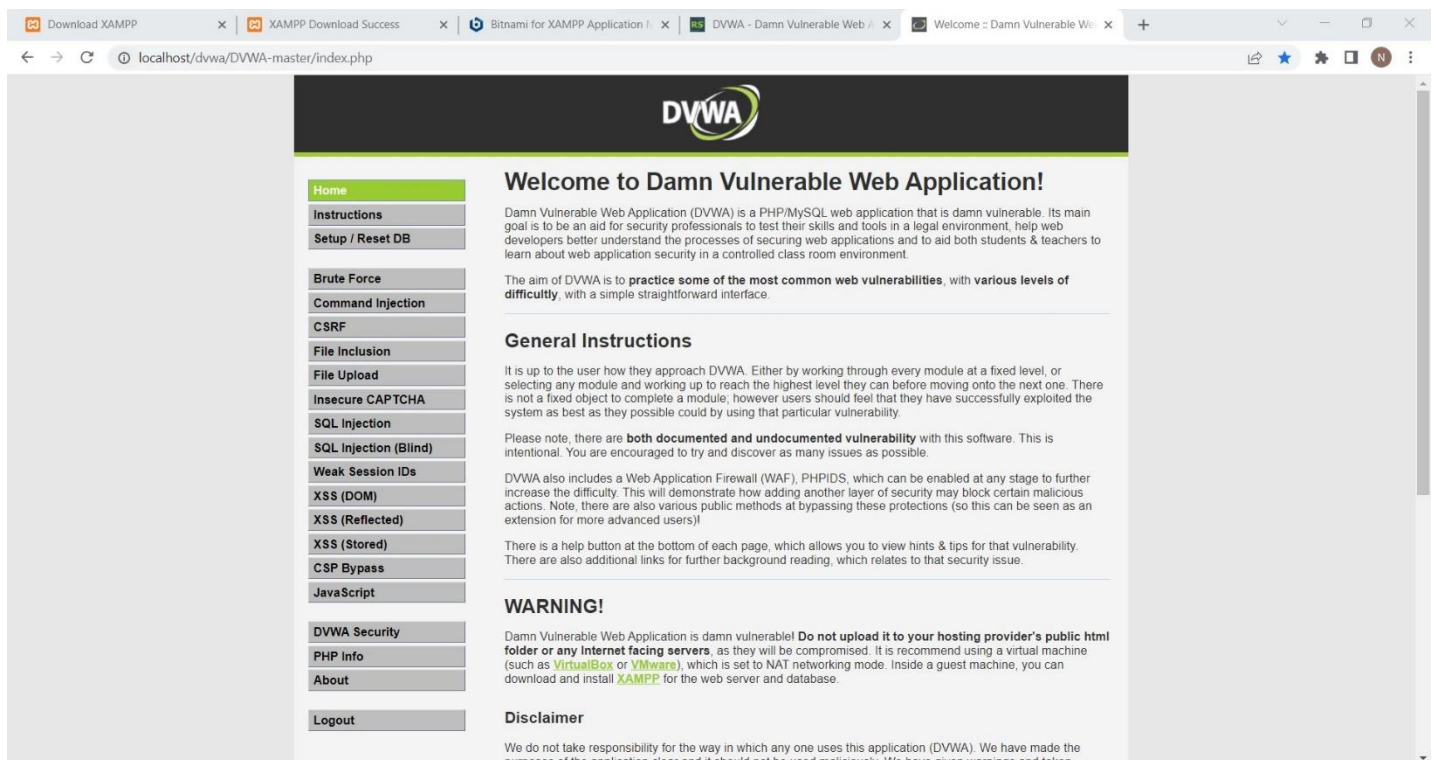
### Task 1: Install and configure XAMPP.

Download XAMPP exe file and install it. Do the required configuration to start Apache and MySQL.



## Task 2: Download and configure DVWA website in local.

Download Damn Vulnerable Web Application (DVWA) in your local machine and do appropriate configuration to connect this application to the database. You can attach the screenshot of login page here.



### Task 3: Create a small website with at least 3 web pages.

Create 3 webpages.

- The first page should be a Sign-Up page with “Sign Up” button and a reference link to login page.
- The second page should be a Login page with “Login” button and a reference link to Sign Up page.
- The third page should be a Home page with a “Logout” button.

The screenshot shows a web browser window with two tabs: "Sign in" and "Forgot Password". The address bar displays the file path: `C:/B.Tech%20Csc-Cys/Semester%20-%202/Cyber%20Security%20Essentials%20-%20Lab/Assignments/Lab_2/Web/signin.html`. The page content is as follows:

Name:

Password:

[Sign Up](#) [Forgot Password](#)

Sign in

Forgot Password

File

C:/B.Tech%20Csc-Cys/Semester%20-%20202/Cyber%20Security%20Essentials%20-%20Lab/Assignments/Lab\_2/Web/forgotpassword.html

Name:

Enter your name here

Email:

Enter your mail id here

New Password:

Reset Password

[Sign Up](#)