

Project Setup Guide: FoodPicky-CICD

Follow the steps below to run the project on your local machine.

Prerequisites:

- XAMPP installed
- Git installed

Steps to Set Up the Project (Short Version)

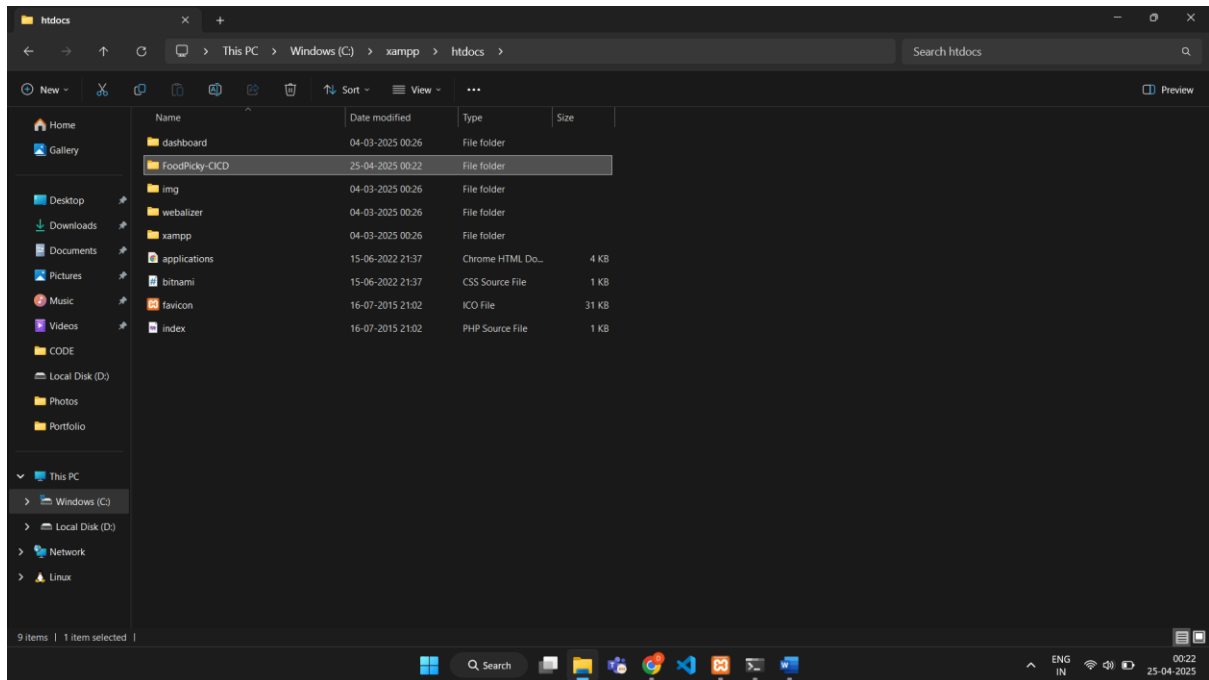
1. Open CMD and run:
cd C:\xampp\htdocs
git clone <https://github.com/dipak-mohite/FoodPicky-CICD>
2. Start XAMPP:
 - Start Apache and MySQL services
3. Setup Database:
 - Go to: <http://localhost/phpMyAdmin>
 - Click "New", name the database: foodpicky_db, then click "Create"
 - Go to the "Import" tab
 - Select: C:\xampp\htdocs\FoodPicky-CICD\Database\foodpicky_db.sql
 - Click "Go" to import
4. Run Project:
 - Home Page: <http://localhost/FoodPicky-CICD/>
 - Admin Page: <http://localhost/FoodPicky-CICD/admin/>
5. Admin Panel:
 - Open: <http://localhost/FoodPicky-CICD/admin/>
 - Default Login:
Username: Admin
Password: 1234
6. Create New Accounts:
 - Signup as a user from the frontend
 - To register as admin, use this code during signup: QX5ZMN

The project is now ready and running on your local machine.

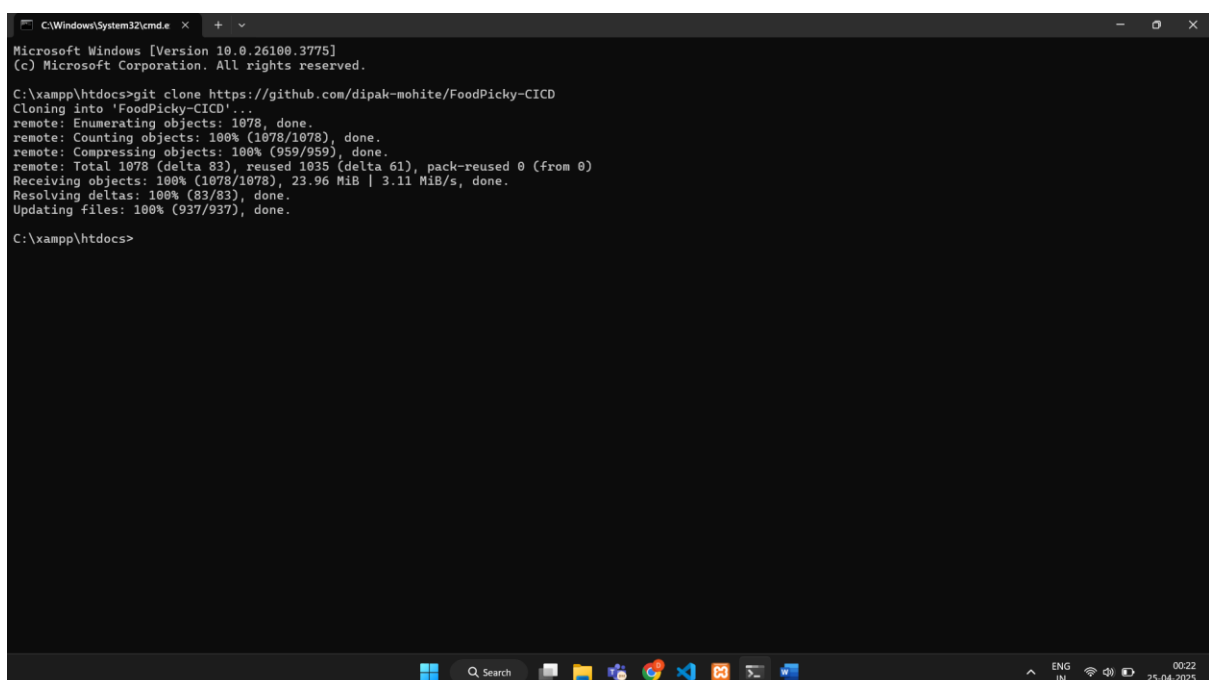
Steps to Set Up the Project (Detailed Version)

Step 1: Clone the Repository

1. Open Command Prompt (CMD).
2. Navigate to the XAMPP htdocs directory:
`cd C:\xampp\htdocs`

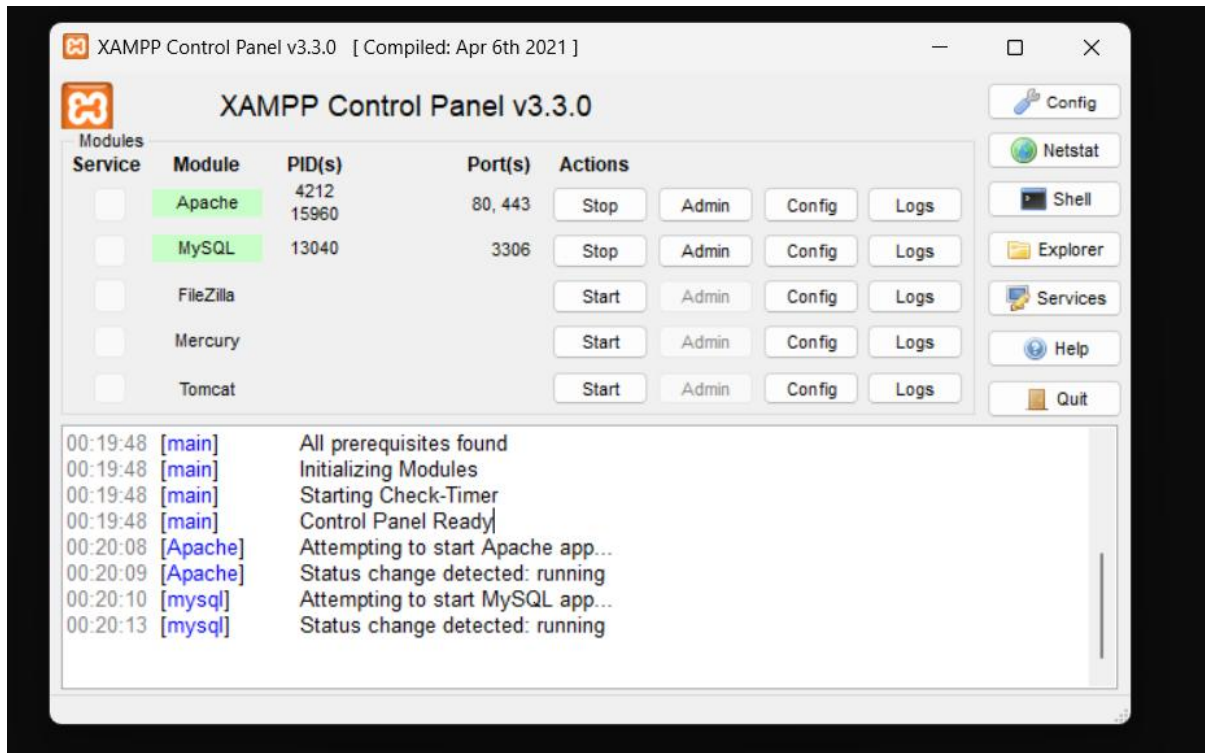


3. Run the following command:
`git clone https://github.com/dipak-mohite/FoodPicky-CICD`



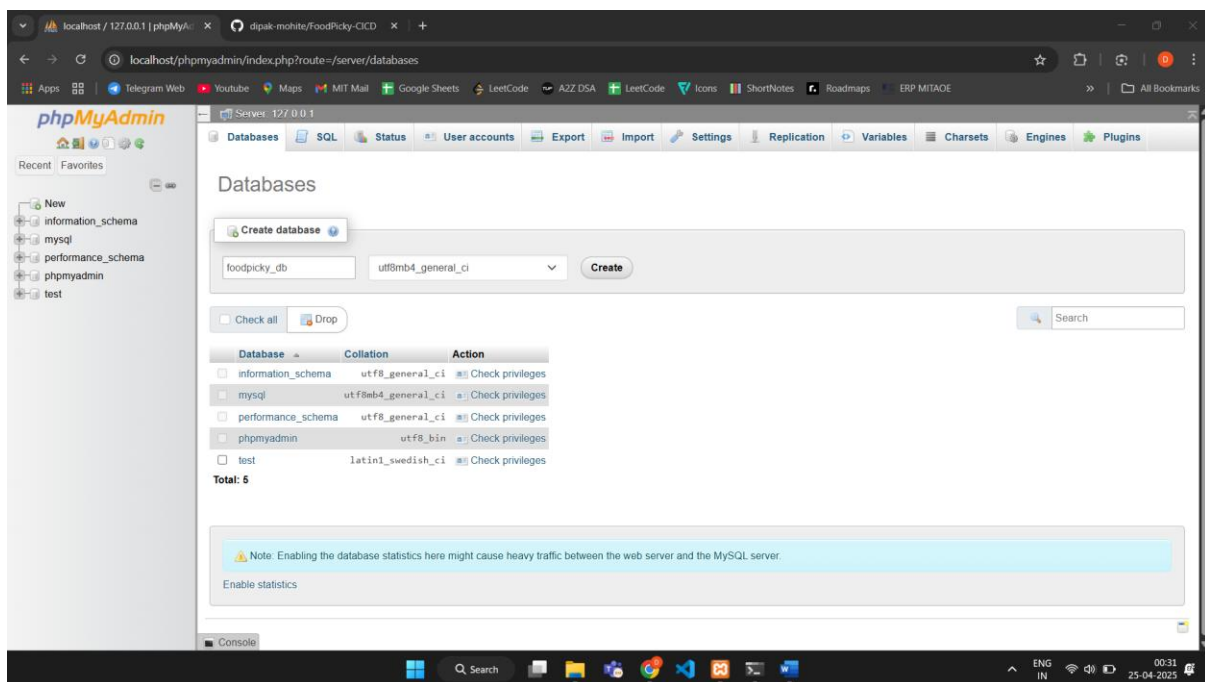
Step 2: Open XAMPP Control Panel

Start these services: Apache and MySQL



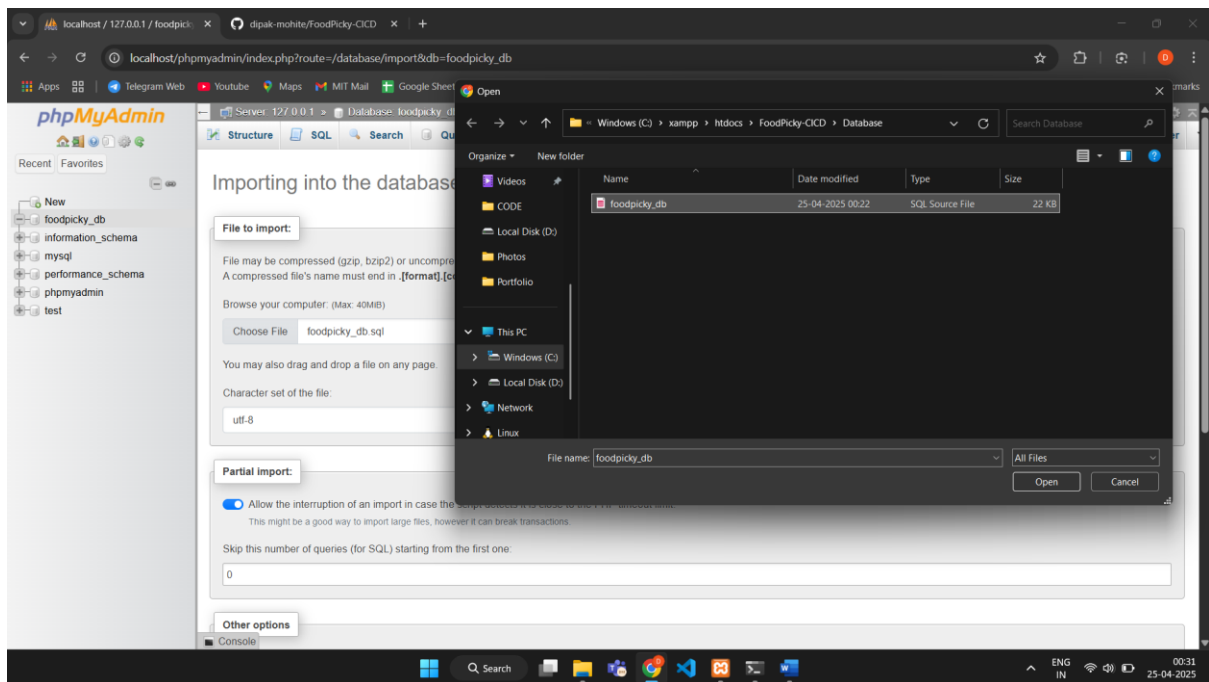
Step 3: Import the Database

1. Open Chrome and go to:
<http://localhost/phpMyAdmin>
2. Click on "New" in the left sidebar.
3. Enter database name: foodpicky_db



4. Click "Create".

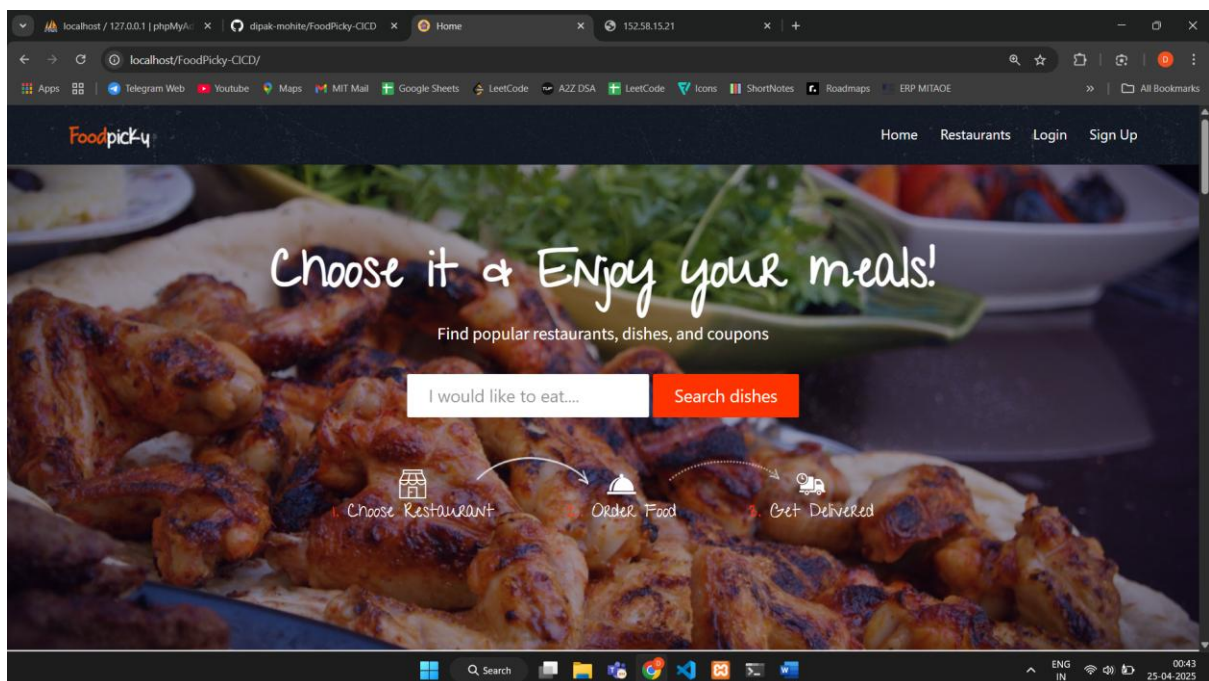
5. Go to the "Import" tab.
6. Click "Choose File" and select:
C:\xampp\htdocs\FoodPicky-CICD\Database\foodpicky_db.sql



7. Scroll down and click "Go" to import.

Step 4: Run the Project

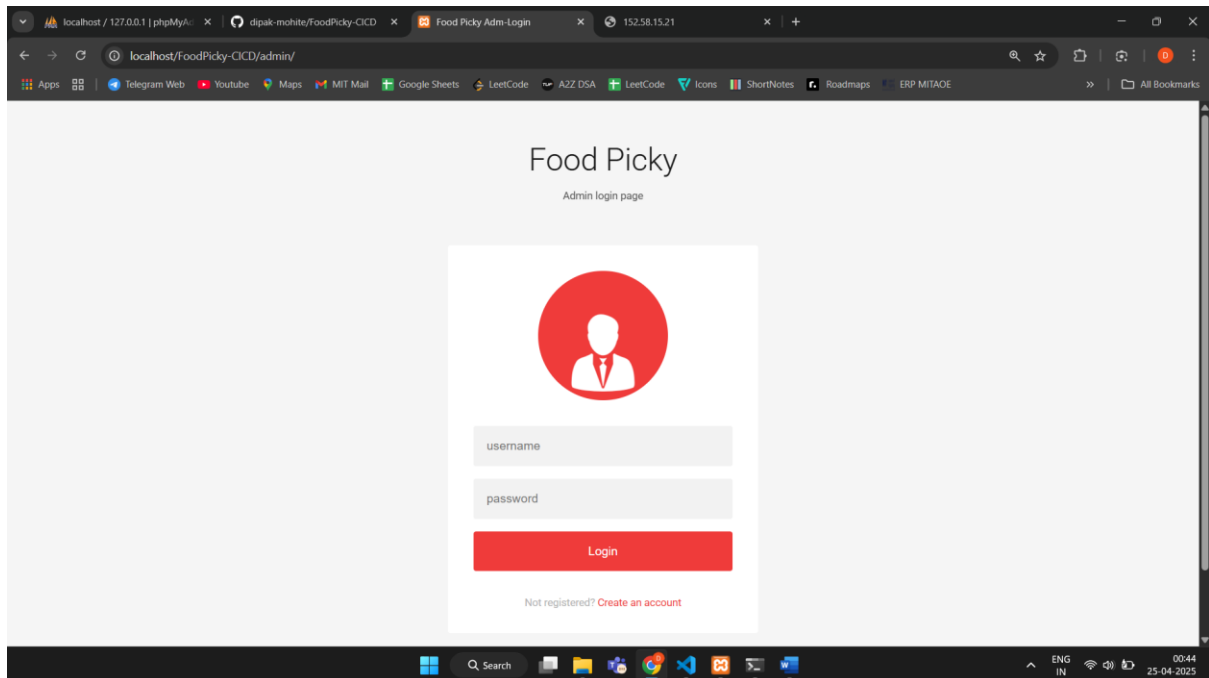
1. Open Chrome and go to:
<http://localhost/FoodPicky-CICD/>
2. You should now see the homepage of the FoodPicky project.



Admin Dashboard Login:

URL:

<http://localhost/FoodPicky-CICD/admin/>



Admin Credentials-

Username: Admin

Password: 1234

- You can create your own User and Admin Accounts
- To create an admin account, use the special admin code:
Admin Code: QX5ZMN
(Use this code during the signup process to register as an admin)

Done! The project is now running on your local machine.