**PROJECT:** TESTO PIZZA .... ................................................

**GROUP NO:** 03...................... **BATCH**: T1.2206.E1 ...............

## A. SYSTEM REQUIREMENTS:

| Sr. | Item | Description |
|---|---|---|
| 1. | Operating system | Windows 7, 8, or higher |
| 2. | Hardware | CPU Cores or better with 2 Gigabytes of RAM or better |
| 3. | Web Browser | Version in later of: Edge, Firefox, Chrome, etc… |
| 4. | Fonts | Standard font Unicode: Arial, Tahoma, Lucida Console, Times New Roman, etc… |
| 5. | Other requirement | NodeJS, Git, XAMPP 7.3 or later | A working internet connection. |

**Notes:** *Do not install IDEs (Integrated Development Environment) on the system such as MS Visual Code, Dreamweaver, Netbeans, etc.*

## B. Program Installation

### Step 1. Clone Project to Computer

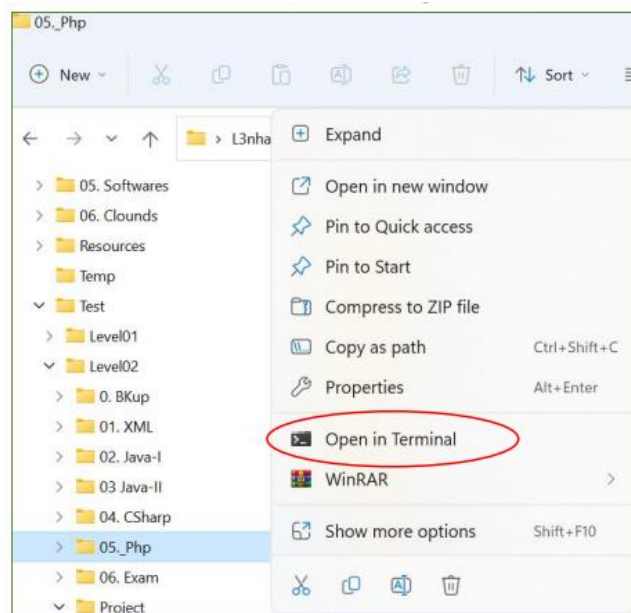- *Open PHP root folder with Terminal (cmd – Figure H1)*



**Figure H1**

(*)     - *Installation documentation is included with the installation disc, should follow the proper format which have clear and complete content for anyone to perform.*

- *The Center performs the installation and give a notification of the protection list for successfully. Project not successfully installed is Fail.*

- *Clone the Project with syntax as the figure H2*

```
git clone https://github.com/pqthai96/Group-3.git
```



**Figure H2**

## Step 2. Setup .env file with syntax as the figure H3

```
cp .env.example .env
```



**Figure H3**

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## Step 3. Setup Database

- *Change port in **XAMPP** Control Panel: Config -> Apache(httpd.conf) -> find "Listen 80" and change by "Listen 8080" (Figure H4 & H5)*
- *Set up ServerName: Then, find "ServerName localhost:80" and change by "ServerName localhost:8080" and set up port Apache Service (Figure H6)*
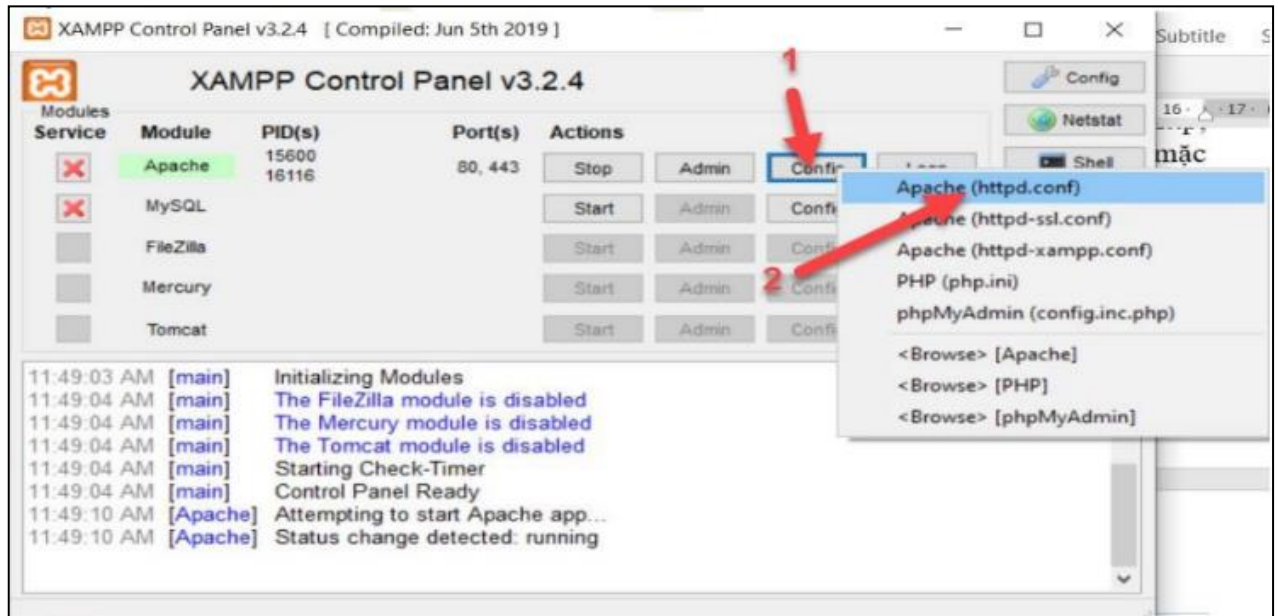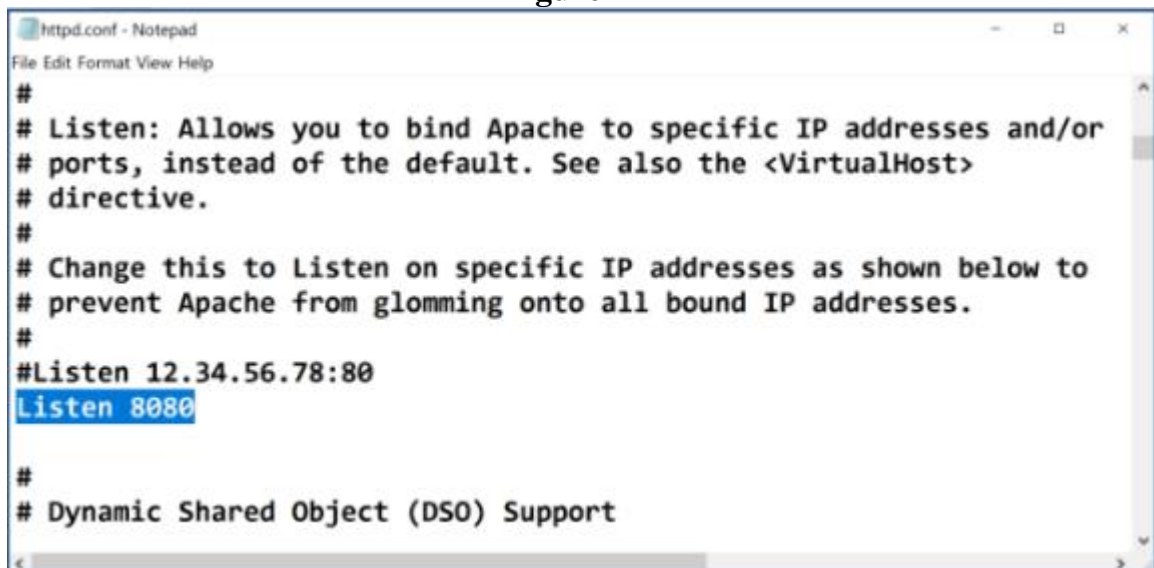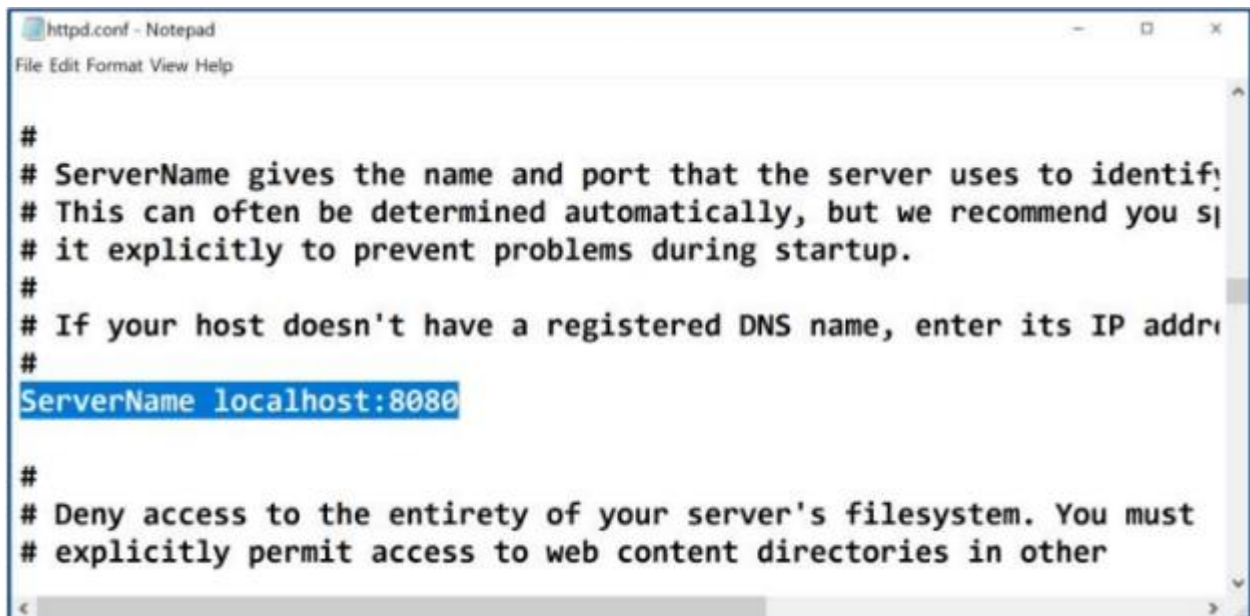


**Figure H4**



**Figure H5**

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**Figure H6**

- *In **XAMPP** Control Panel, click **start** button Apache and MySQL (if you user phpAdmin) as the **figure H7***
- *Click **Admin** button to open **MySQL**.*



**Figure H7**

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- *Download and open MySQL Workbench, set up new connection with User and Password, then import data to pizza_shop as the figure H8 – H9*
  *+ In MySQL Workbench, click File toolbar -> Open SQL Script…*
  *+ Select pizza_shop.sql in database Folder/ click Open.*
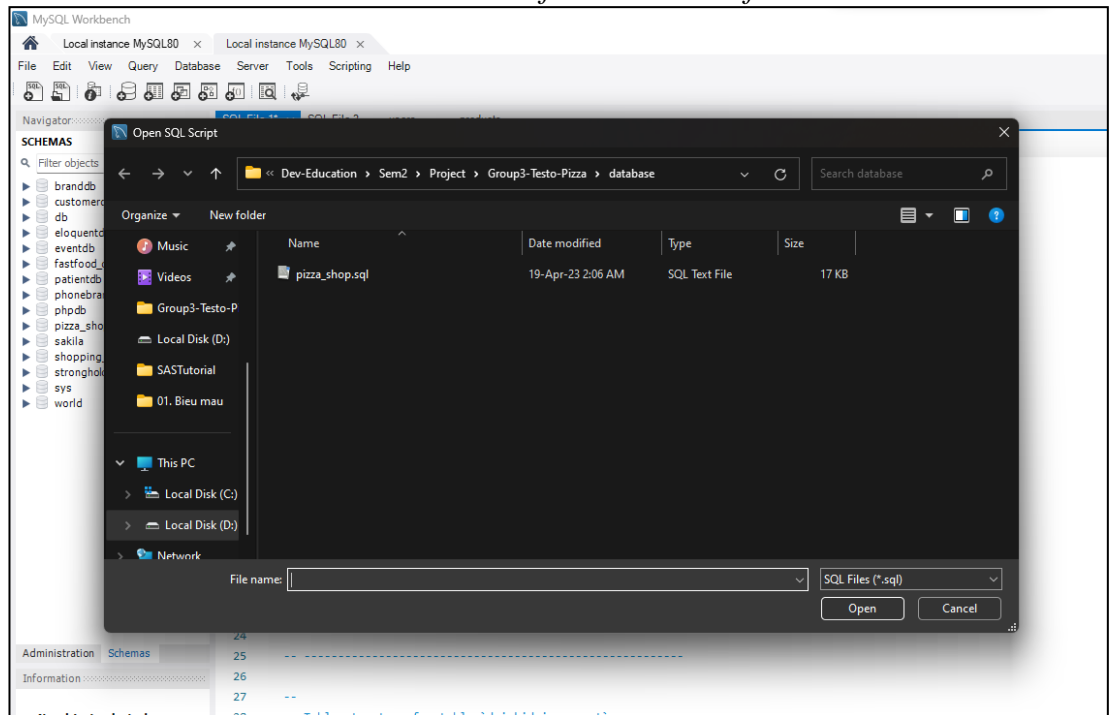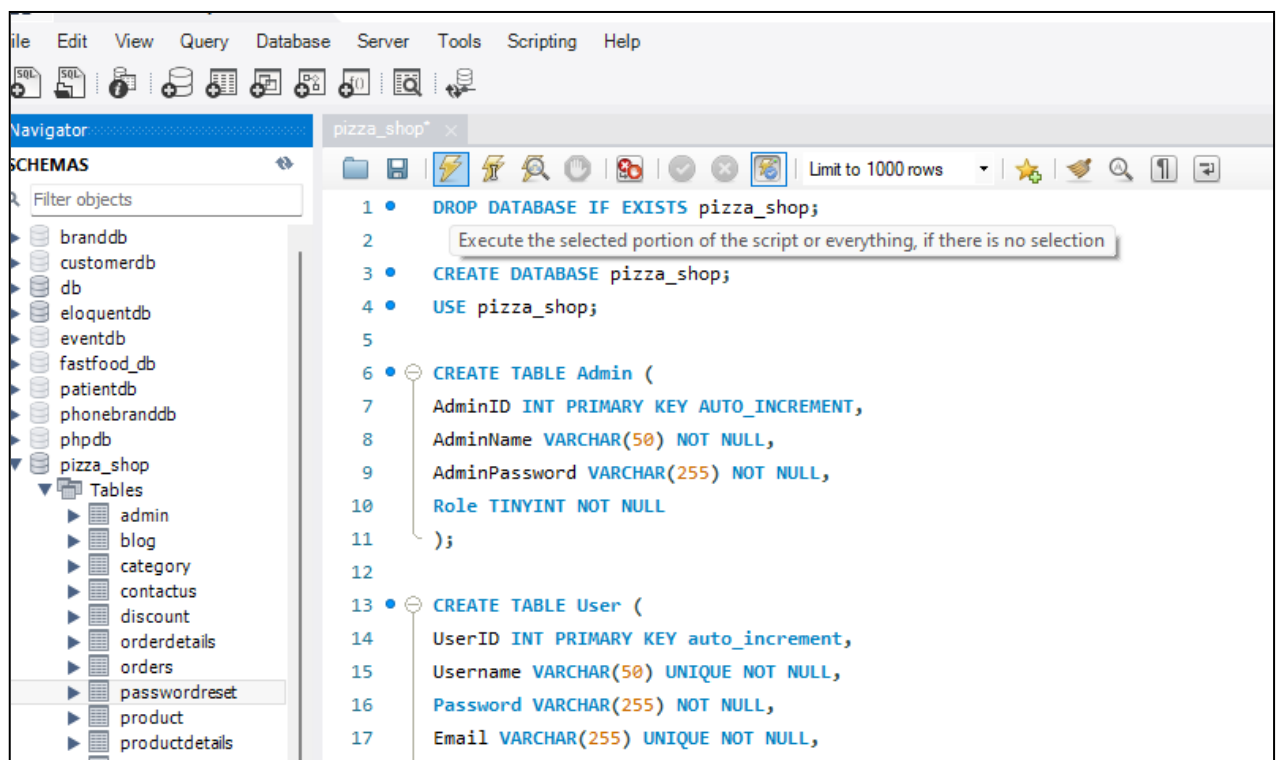  *+ Click Execute button at the end of the screen to finish.*



**Figure H8**



**Figure H9**

## Step 4. Generate a key
- *Return Visual Studio Code,*
- *Click View/Terminal*
- *Generate a key with syntax as the figure H10*

```
php artisan key:generate
```



**Figure H10**

## C. Successful test
- *Open Web Browser, type Laravel development server*
- *Homepage should be displayed as described in the documentation.*

  *+ Open your browser, click on the following links to access the Pizworld Inc.'s admin website and visitor website:*

  *+ **Visitor website**: http://localhost:8080/pizza_shop/public/home (Figure H11)*
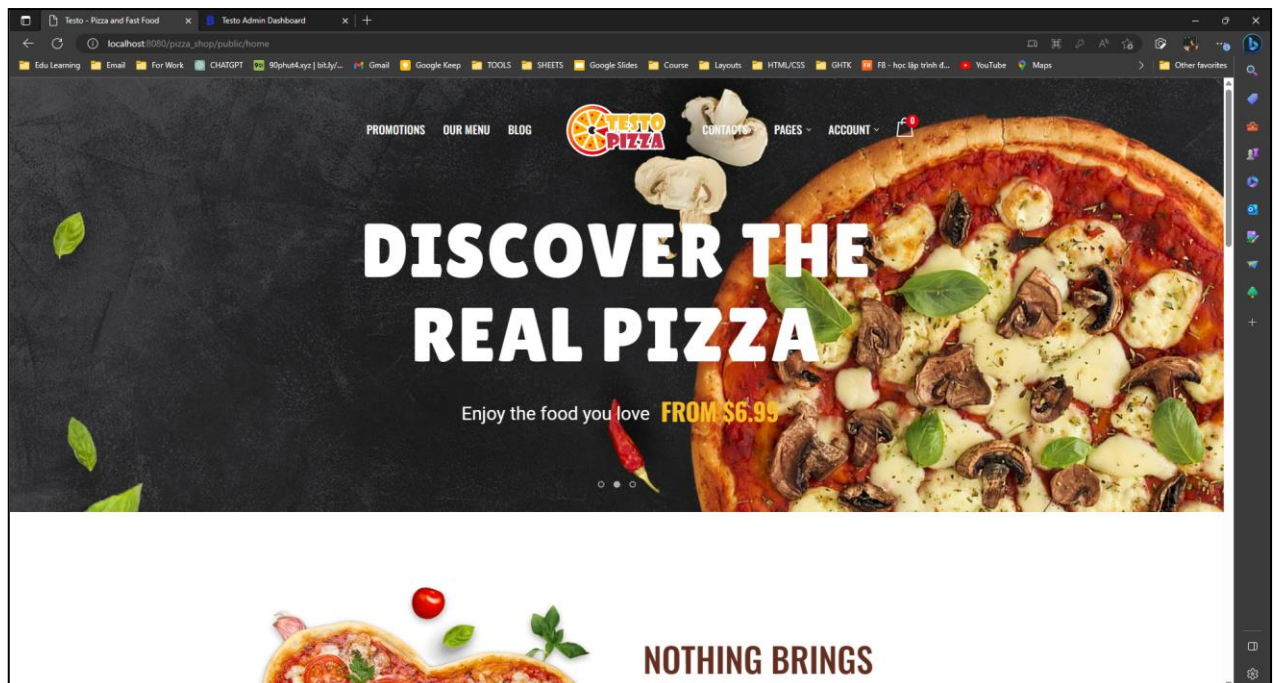


**Figure H11**

(*)      - *Installation documentation is included with the installation disc, should follow the proper format which have clear and complete content for anyone to perform.*
- *The Center performs the installation and give a notification of the protection list for successfully. Project not successfully installed is Fail.*

+ **Admin Management website**: *http://localhost:8080/pizza_shop/public/dashboard (Figure H12), but first, you need to login with Administrator or Webmaster role (Username: admin, Password: 123).*
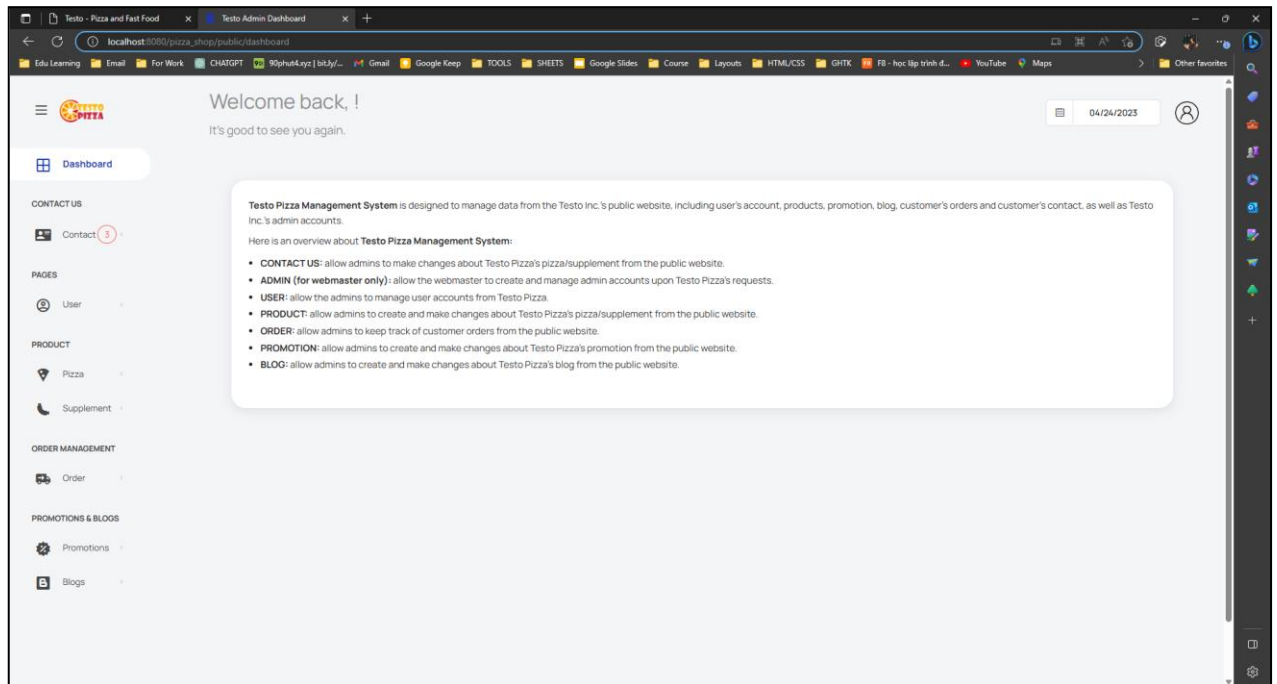


**Figure H12**