

**PROJECT: BEAUTIFUL BEACHES**  
**GROUP NO: 03      BATCH: T1.2204.E1**

## A. SYSTEM REQUIREMENTS:

Sr.	Item	Description
1.	Operating system	Windows 7, 8, or higher
2.	Hardware	Intel Core i3 or better with 2 Gigabytes of RAM or better
3.	Web Browser	Version in later of: Edge 44, Firefox 40, Chrome 55, etc...
4.	Fonts	Standard font Unicode: Arial, Tahoma, Lucida Console, Times New Roman, etc...
5.	Other requirement	A stable internet connection.

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

## B. Program Installation

There are 02 options for your convenience:

- ❖ **Option 1:** Access our project directly via **Github link** without any other requirements and installations as follow: [Beautiful Beaches](#).
- ❖ **Option 2:** Run the project through a **local web server**, e.g. **XAMPP** would be ideal.

Step 1. Download and install XAMPP from this link:

<https://www.apachefriends.org/download.html>.

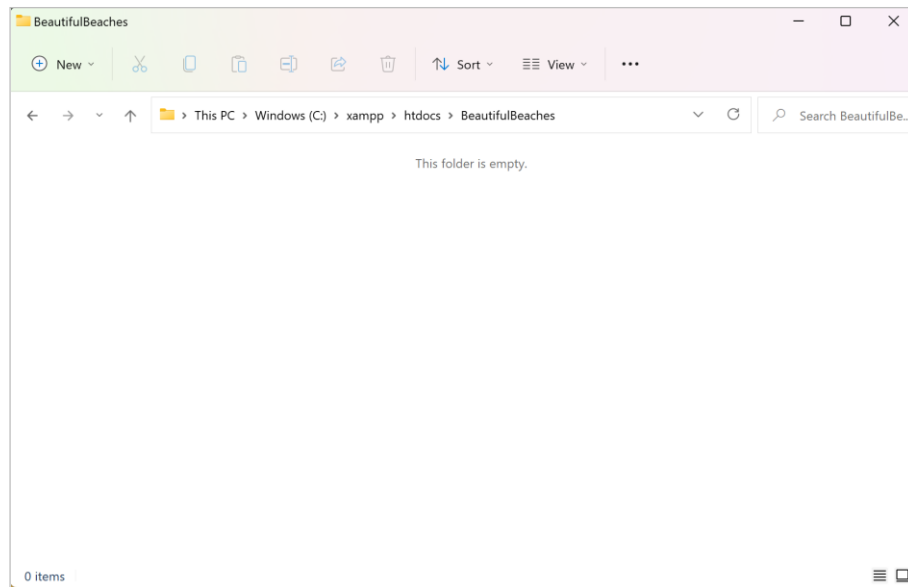
Step 2. Ensure that **Apache Web Server** is selected during installation.

Step 3. Start XAMPP Control Panel.

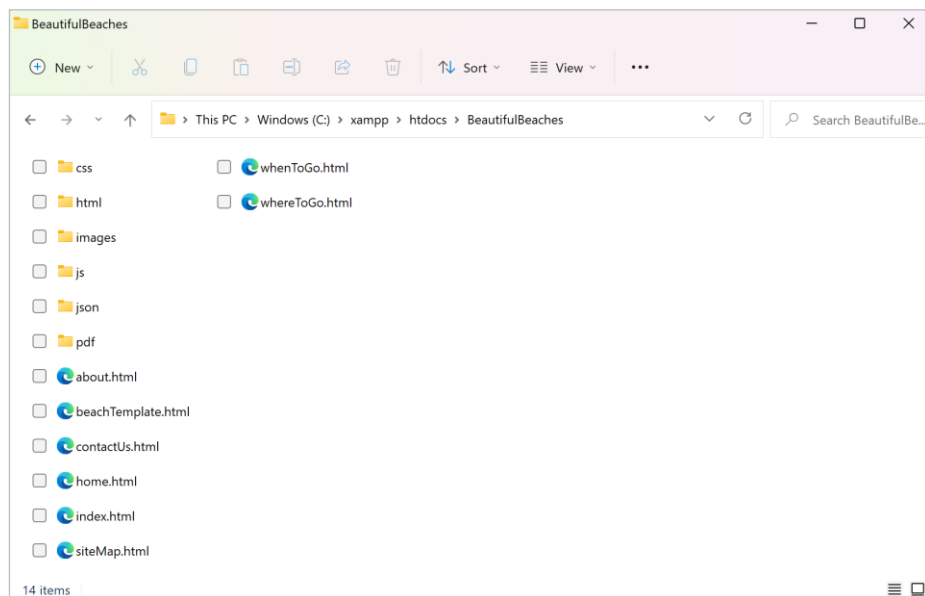
Step 4. Launch or start **Apache** in XAMPP Control Panel. This will establish your local Web Server.

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Step 5. Create a new folder then name it “*BeautifulBeaches*” in **htdocs** folder under XAMPP (By default, the pathname should be as of: “*c:\xampp\htdocs\*”). Please refer to **Figure 1**:



Step 6. Extract all the content of “**Source Code**” folder of the ZIP file “*eProject SEM01\_T1.2204.E1\_BeautifulBeaches\_Group03\_Final Submit.zip*” into the new folder named “BeautifulBeaches” (under the **htdocs** folder) just created in **Step 5**. Please refer to **Figure 2**:



Step 7. Open your web browser (such as Microsoft Edge), then type the following address: <http://localhost:80/BeautifulBeaches/index.html> or simply just <http://localhost/BeautifulBeaches/index.html>.

[Please check over your **Apache local Port** before execution. The default port of Apache is “**80**”. In case of this port has been modified earlier, please edit the above address accordingly. For example: if

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the modified port was **8080**, then the accessible address should be “*http://localhost:8080/...*” ]

----- THE END OF INSTRUCTION -----

## C. Successful test

- The application is loaded successfully.
- Homepage should be displayed as described in the documentation.

