

FPT ACADEMY INTERNATIONAL FPT – APTECH COMPUTER EDUCATION

PROJECT: ALBERTO CLOCKS

GROUP NO: 01 **BATCH**: T1.2204.E1

A. SYSTEM REQUIREMENTS:

Sr.	Item	Description
1.	Operating system	Windows 7, 8, or higher
2.	Hardware	Pentium 166 or better with 64 Megabytes 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 working internet connection.

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

B. PROGRAM INSTRALLATION

Option 1:

- Step 1. Extract *eProject SEM01_T1.2204.E1_AlbertoClocks_Group01_Final Submit.rar* by all files into your directory (for example Drive D:\)
- Step 2. Open

 eProjectSEM01_T1.2204.E1_AlbertoClocks_Group01_Final
 Submit folder → open Source Code folder.
- Open "Index.html" with Visual Studio Code and run with Live Server.

 (If you run directly Index.html with web browser, the web will not run correctly.)

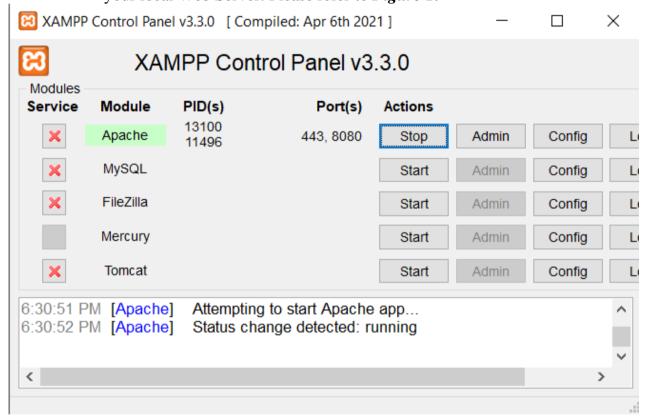
 (Please use Chrome or Edge browser for website to have the best experience.)
- Step 4. In case you cannot run the website by instructed as Step 3, this is a back-up step for you. Please access our webpage with this link https://alberto-store.netlify.app/

^{(*) -} 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.

Option 2:

- **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. Please refer to *Figure 1*:



Change Port (if you can't run successfully at Step 8) by clicking on Config of XAMPP Control Panel and choose Apache (httpd.conf). There will be a note opened, now you will need to search for 2 lines, first is Listen, second is Servername localhost, then you will need to change both of them into 8080 (or what number that you want just to be different from 80). Please refer this Figure 2 and 3: Figure 2:

#Listen 12.34.56.78:80 Listen 8080

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Figure 3:

ServerName localhost:8080

Step 6. Create a new folder then name it "AlbertoClocks" in htdocs folder under XAMPP (By default, the pathname should be as of: "c:\xampp\htdocs\"). Please refer to Figure 4:

	<u> </u>	This PC >	HQ (C:) >	xampp >	htdocs	AlbertoClocks
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Extract all the content of "Source Code" folder of the .RAR file "eProject SEM01_T1.2204.E1_AlbertoClocks_Group01_Final Submit.rar" into the new folder named "AlbertoClocks" (under the htdocs folder) just created in Step 6. Please refer to Figure 5:

ame	Date modified	Туре	Size
assets	8/11/2022 6:23 PM	File folder	
img	8/11/2022 6:23 PM	File folder	
img-history	8/11/2022 6:23 PM	File folder	
Photos	8/11/2022 6:23 PM	File folder	
appraisal.css	8/10/2022 11:01 AM	CSS File	4 KB
appraisal.html	7/28/2022 5:27 PM	Microsoft Edge HT	3 KB
checkout.css	8/9/2022 11:36 PM	CSS File	6 KB
checkout.html	8/9/2022 11:49 PM	Microsoft Edge HT	5 KB
history.html	8/10/2022 3:52 PM	Microsoft Edge HT	3 KB
1 home.css	7/28/2022 3:49 PM	CSS File	13 KB
home.html	8/10/2022 3:43 PM	Microsoft Edge HT	9 KB
index.html	8/10/2022 3:59 PM	Microsoft Edge HT	13 KB
indexController.js	8/10/2022 3:42 PM	JavaScript File	12 KB
oproduct.css	8/10/2022 11:24 AM	CSS File	6 KB
product.html	8/10/2022 11:30 AM	Microsoft Edge HT	6 KB
🚺 repair.css	8/10/2022 3:18 PM	CSS File	4 KB
repair.html	8/10/2022 2:31 PM	Microsoft Edge HT	3 KB
shop.css	8/9/2022 11:47 PM	CSS File	11 KB
shop.html	8/10/2022 11:46 AM	Microsoft Edge HT	7 KB
🕽 style.css	8/10/2022 3:38 PM	CSS File	20 KB
] watch.json	8/9/2022 11:54 PM	JSON File	38 KB

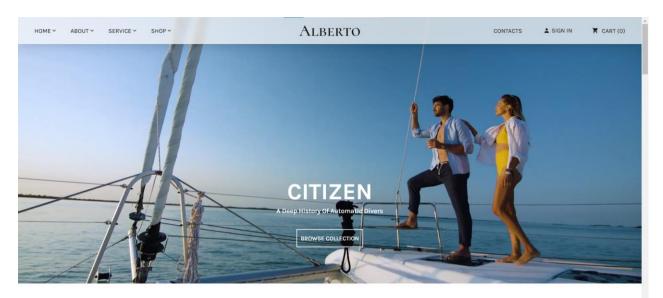
Step 8. Open your web browser (such as Microsoft Edge), then type the following address: http://localhost/AlbertoClocks/index.html or simply just http://localhost/AlbertoClocks/index.html. [Please check over your Apache local Port before execution. The default port of Apache is "80". In case of this port has been modified earlier, please edit the above address accordingly. For example: if the modified port was 8080/AlbertoClocks/index.html"]. (NOTE: if you do not know how to change port of XAMPP, please go back to Step 5)

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C. SUCCESSFUL TEST

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



Promaster Features



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