

# Liberty Electronics

**Supervisor:** *LÊ THANH NHÂN*

**Semester:** *1*

**Batch No:** *T1.2008.A2*

**Group No:** *5*

Order:	Full name	Roll No.
<i>1.</i>	<i>Phạm Ngọc Thiện</i>	<i>Student1270702</i>
<i>2.</i>	<i>Văn Khánh Phát</i>	<i>Student1275262</i>
<i>3.</i>	<i>Huỳnh Nhật Tiến</i>	<i>Student1276092</i>

*Month: November Year: 2020*

This is to certify that

**Mr.** **Phạm Ngọc Thiện**

**Mr.** **Văn Khánh Phát**

**Mr.** **Huỳnh Nhật Tiến**

Have successfully Designed & Developed

**Liberty Electronics**

Submitted by:

**Mr. LE THANH NHAN**

Date of Issue:

Authorized Signature:

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## ***Project Acknowledge***

As we understand that the eProject is a step-by- step learning environment that closely simulates the classroom and Lab based learning environment into actual implementation. It is a project implementation at your fingertips!! An electronic, live juncture on the machine that allows you to:

- Practice step by step i.e. ladder approach.
- Build a larger more robust application.
- Usage of certain utilities in applications designed by user.
- Single program to unified code leading to a complete application.
- Learn implementation of concepts in a phased manner.
- Enhance skills and add value.
- Work on real life projects.
- Give a real life scenario and help to create applications more complicated and useful.
- Mentoring through email support.

## ***Project Objectives***

The Objective of this program we aim is to give a sample project to work on real life projects. These applications help us build a larger more robust application.

The objective is not to teach us JavaScript/Dreamweaver but to provide us with a real life scenario and help us create basic applications using the tools. Hence, we can revise the chapters before we start with the project. This project is meant for students like us who have completed the module of HTML5. These programs should be done in the Lab sessions with assistance of the faculty if required.

It is very essential for us that will have a clear understanding of the subject. We think we should go through the project and solve the assignments as per requirements given.

And get back @ [eprojects@aptech.ac.in](mailto:eprojects@aptech.ac.in) as the assigned schedule.

## *Synopsis*

Liberty Electronics is a shop selling various electronic products. The company advertises by distributing the pamphlets, advertising on television and so on. Due to rapid development in internet field, the company decides to launch a website where people will get all the information about the various products available with them easily.

The website is to be developed for the Windows Platform using HTML5, JavaScript and Geolocation. The site should work well in all leading browsers including Chrome, IE, Firefox etc

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Problem Definition	<b>SWD/Form</b> No.01/PD/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 1 of 25

## Problem Definition

As mentioned above, Liberty Electronics is a shop which sells various electronic products. Wanted to expand its name, the shop decided to make a website to contain and show all the latest information of their products to their customers easily.

The website is to be developed for the Windows Platform using HTML5, JavaScript and Geolocation. The site should work well in all leading browsers including Chrome, IE, Firefox etc.

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Problem Definition	<b>SWD/Form</b> No.01/PD/Ver1.0
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### Requirement Specification:

The Web site is to be created based on the following requirements:

1. The Home Page should be created making use of sections with a suitable logo
2. The site should display a menu which will contain the options for brief introduction about the various products available, location of the shop and any other information if required.
3. The information should be categorized according to the brand names of the products like if a User wants to see only Samsung products then he click on a Link/button/menu etc and he will see only That Brand products.
4. When a user selects any particular brand, a list of products for that brand will be displayed
5. A brief summary of features of individual products should be displayed on the Web Page along with the product but detailed Features should be stored in Individual Word documents which can be downloaded or viewed by the User who wishes to see the same.
6. The user should also be able to compare the various products of different as well as similar brands.
7. There should be a “Contact Us” page which will have the Address of the Company which is as follows and the mail address which when clicked will invoke the local mail client from where they can send an email. Address of the Company should be displayed using GeoLocation API (eg. GoogleMaps).

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## USER

- Register an account for membership which includes discounts, etc (optional)
- Access and refer to the information placed on the website.
- Contribute ideas, feedback or suggestions to the club.

## WEBMASTER

- Make sure the website has enough information for the customers.
- Change the content, images and layout of the website.
- Manage interactive user information to website.

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<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Customer Requirement Specifications	<b>SWD/Form</b> No.02/CRS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 4 of 25

## USER

### *Input:*

- Required information for registering an account
- Required information for delivery

### *Process:*

- Search/refer products
- Log in to check delivery status, events, etc in registered account
- Check/edit the information provided to the shop

### *Output:* (users will receive the following notifications)

- Successful registration notice
- Notice of successful information change
- Notification of the delivery status
- Notice of registration / change of information failed

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<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Customer Requirement Specifications	<b>SWD/Form No.02/CRS/Ver1.0</b>
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## WEBMASTER

### *Input:*

- Login information to administer the website
- Information to change / add or delete: Updates on price changes, news of new products, articles that change seasonally...
- Deletion of membership information that is no longer part of the club
- Get feedback and reviews from user

### *Process:*

- Change / add / remove products
- Change / add / remove delivery status, events, etc
- Reply / delete comments from users

### *Output:* (the website manager will place the following message)

- Successful registration / change / deletion of member account information or failure.
- Respond to success / failure suggestions

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<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Customer Requirement Specifications	<b>SWD/Form</b> No.02/CRS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 6 of 25

## HARDWARE/SOFTWARE REQUIREMENT

### Hardware

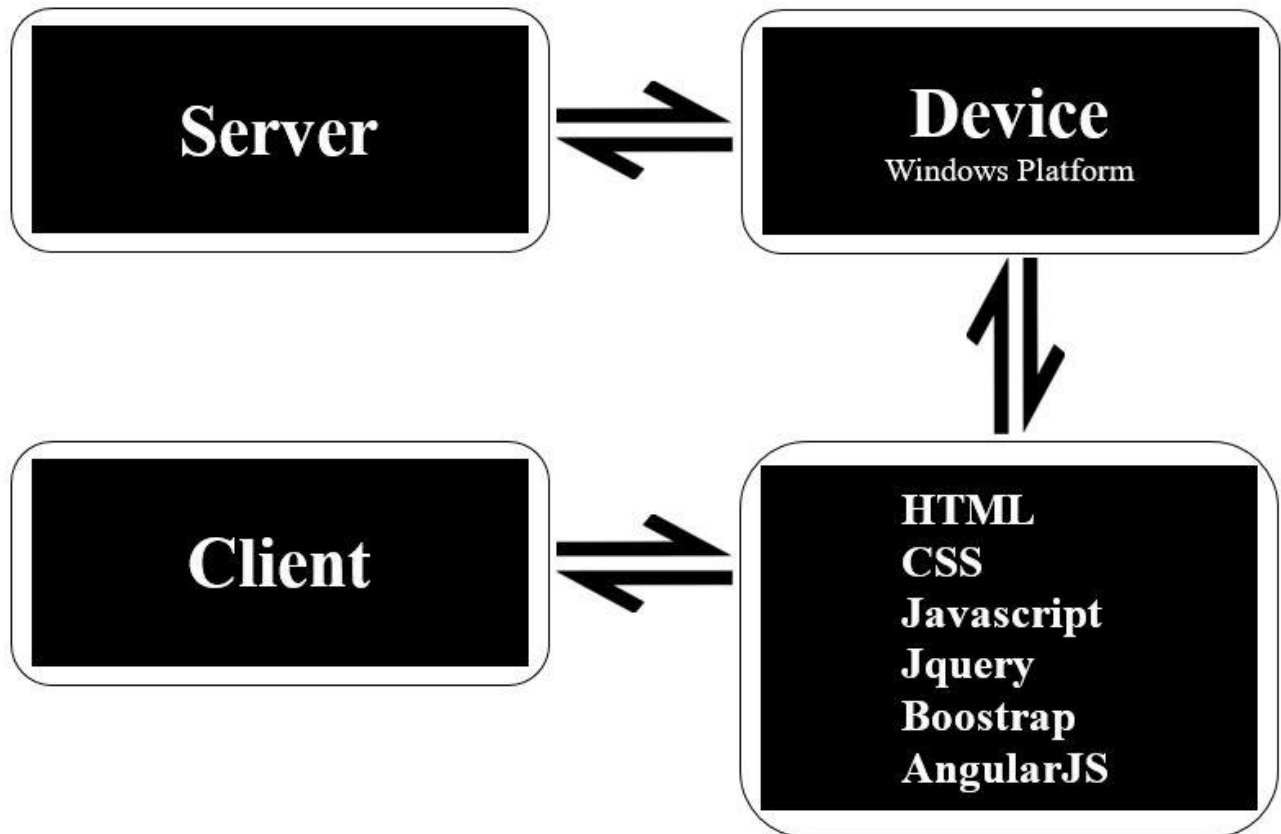
- A minimum computer system that will help you access all the tools in the courses is a Pentium 166 or better
- 64 Megabytes of RAM or better
- 

### Software

- Notepad/HTML editor
- Dreamweaver
- IE 5.0/ Netscape 6.0

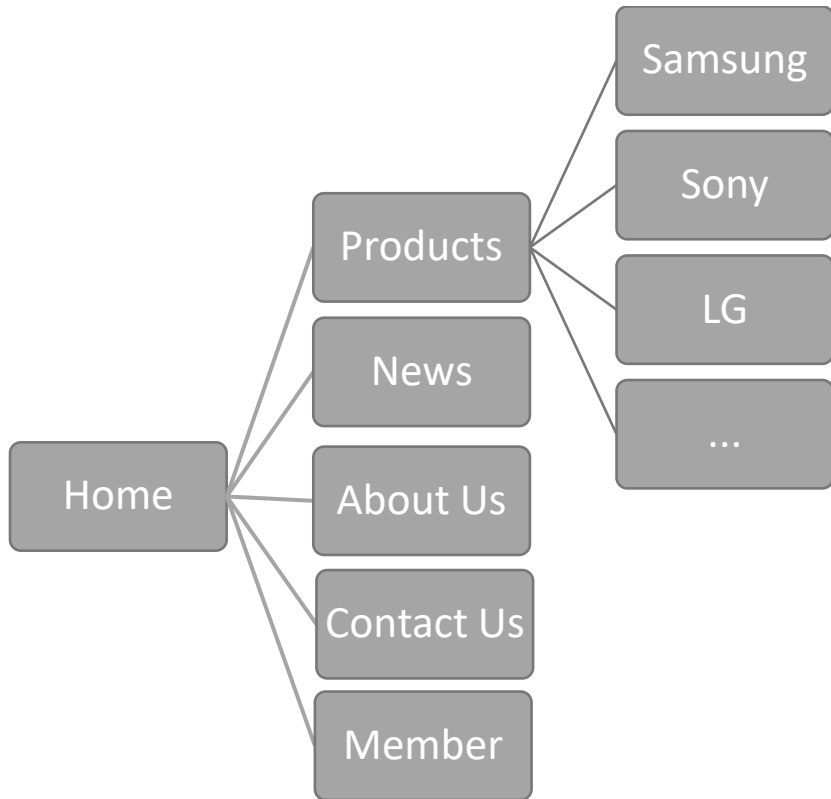
	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Architecture and design of the project	<b>SWD/Form No.03/ARD/Ver1.0</b>
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No: 7 of 25</b>



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<b>Signature</b>		
<b>Date</b>		

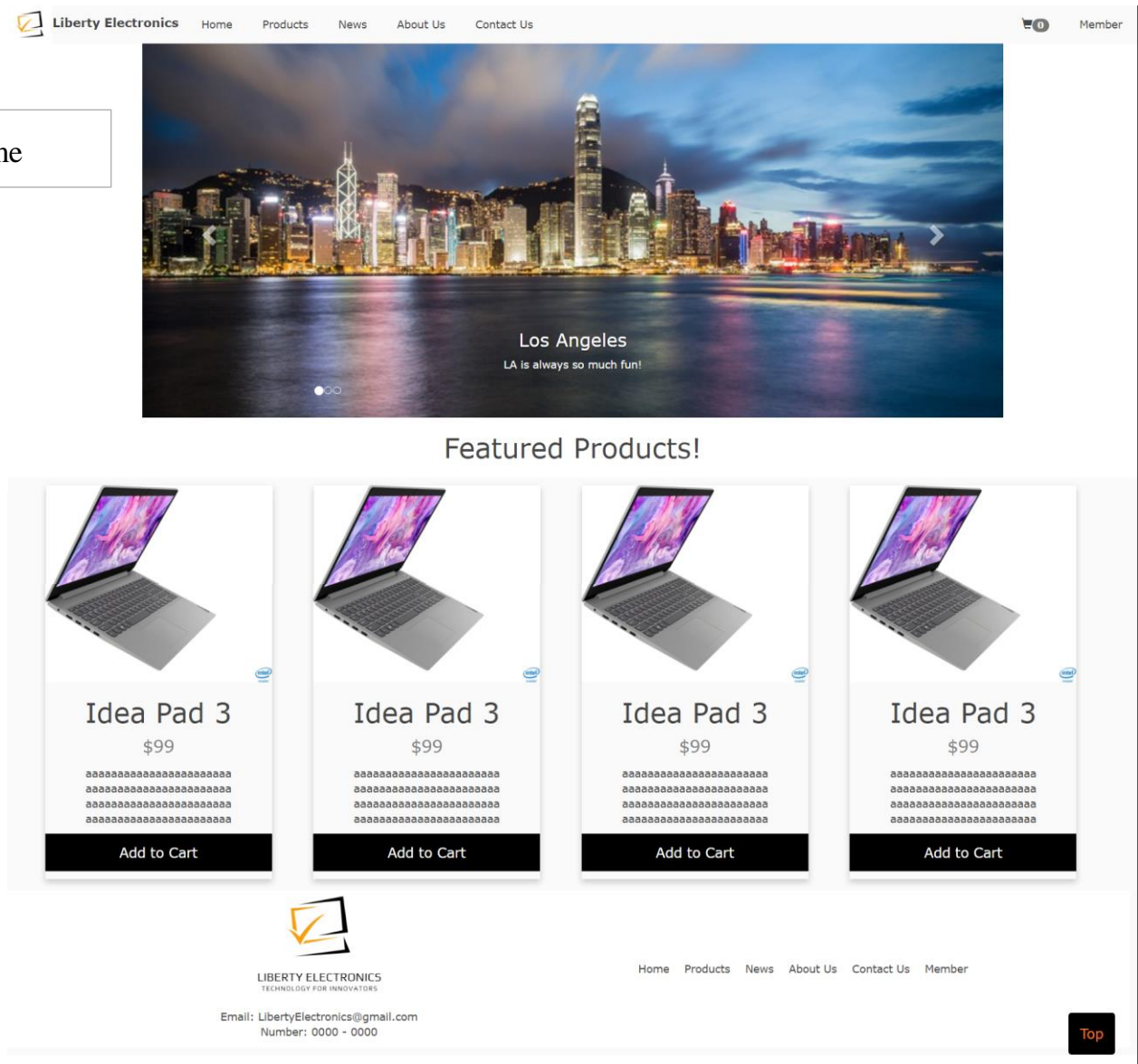
<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> SiteMap	<b>SWD/Form</b> No.04/SM/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 8 of 25



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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form No.05/SS/Ver1.0</b>
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No: 9 of 25</b>

## I. Home



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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
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**Description:** This is the main homepage of the shop's website. It shows some featured products and contains links to other pages.

**From:** Can be access from other pages


(there are links in the navigation bar on both top and bottom of the page)


**To:** Other pages (there are links in the navigation bar on both top and bottom of the page)

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	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		



<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form No.05/SS/Ver1.0</b>
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**Liberty Electronics**
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[Contact Us](#)


[Member](#)

**Brand**
☐ Lenovo
 ☐ Samsung
 ☐ Asus


**Price**
☐ Below \$100
 ☐ Below \$200
 ☐ Below \$300

Filter




**Idea Pad 3**  
 \$99  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa

Add to Cart




**Idea Pad 3**  
 \$99  
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Add to Cart




**Idea Pad 3**  
 \$99  
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Add to Cart




**Idea Pad 3**  
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Add to Cart




**Idea Pad 3**  
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 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa

Add to Cart



**Idea Pad 3**  
 \$99  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa  
 aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa

Add to Cart



**LIBERTY ELECTRONICS**  
TECHNOLOGY FOR INNOVATORS

Email: LibertyElectronics@gmail.com  
 Number: 0000 - 0000

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Top

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<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 12 of 25

**Description:** This page shows products and filter for products.

**From:** Can be access from other pages


(there are links in the navigation bar on both top and bottom of the page)

**To:** Other pages (there are links in the navigation bar on both top and bottom of the p


	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
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<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form No.05/SS/Ver1.0</b>
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### III. News


**Liberty Electronics**


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## HOT NEWS

Nov 30, 2020


iPhone 12 Pro



iPhone 12 Pro Max



iPhone 12



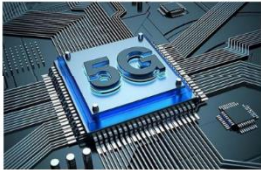
[iPhone models](#)

Apple launched four new lines of iPhone, with sleek, eye-catching designs and more outstanding features. It can be seen, if this year Apple changes the design, uses OLED screens on all product lines as well as refines the size of the notch on the front, equipped with 3D LIDAR sensors. To help remove fonts as well as bring about a better virtual reality experience, the iPhone 12 series is indeed the line of devices that we should look forward to.

**Credits: Apple**

## 5G Wireless Technology

Nov 30, 2020







[See what 5G is doing for you.](#)

Qualcomm® Snapdragon™ 5G Mobile Platforms feature a comprehensive modem-to-antenna system solution for 5G multimode devices. All components of our 5G mobile platforms are designed to intelligently work together to consistently deliver high cellular speeds, superior coverage, and outstanding power efficiency in sleek form factors.

**Credits: Qualcomm®**

## Sales Promotion



**LIBERTY ELECTRONICS**  
TECHNOLOGY FOR INNOVATORS

Email: [LibertyElectronics@gmail.com](mailto:LibertyElectronics@gmail.com)  
Number: 0000 - 0000

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[News](#)
[About Us](#)
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	<b>Project Group No: 05</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 14 of 25

**Description:** This page contains some news on the left side and some sales on the right side.

**From:** Can be access from other pages


(there are links in the navigation bar on both top and bottom of the page)


**To:** Other pages (there are links in the navigation bar on both top and bottom of the page)

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		


<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form No.05/SS/Ver1.0</b>
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No: 15 of 25</b>

## IV. About Us



**Liberty Electronics**
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[About Us](#)
[Contact Us](#)
[Member](#)




**Phạm Ngọc Thiện**  
Phone:  
Email: thien5132002@gmail.com  
Position: Leader



**Văn Khánh Phát**  
Phone:  
Email: v.khanhphat1@gmail.com  
Position: Member



**Huỳnh Nhật Tiến**  
Phone:  
Email: hntien105202@gmail.com,  
Position: Member



**LIBERTY ELECTRONICS**  
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Email: LibertyElectronics@gmail.com  
Number: 0000 - 0000

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	<b>Project Group No: 05</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 16 of 25

**Description:** This page contains the shop's staff information

**From:** Can be access from other pages

(there are links in the navigation bar on both top and bottom of the page)

**To:** Other pages (there are links in the navigation bar on both top and bottom of the page)

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form No.05/SS/Ver1.0</b>
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### Send Us Your Feedback

<input type="text" value="Name *"/>	<input type="text" value="Phone *"/>
<input type="text" value="Email *"/>	<input type="text" value="Subject *"/>
<input type="text" value="Message *"/>	

**SEND MESSAGE**

### Contact Us

Claritas est etiam processus dynamicus, qui sequitur mutationem consuetudium lectorum. Mirum est notare quam littera gothica, quam nunc putamus parum claram anteposuerit litterarum formas human.

 Address : 590 CMT8 Street, District 3

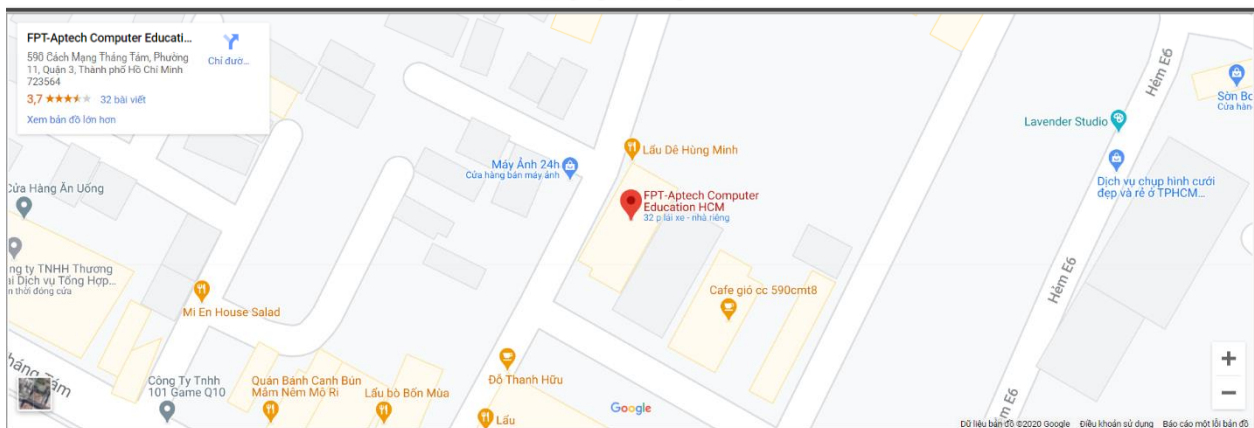
 0000 - 0000

 LibertyElectronics@gmail.com

#### Working Hours

Monday - Saturday: 08AM - 22PM

## LOCATION



**LIBERTY ELECTRONICS**  
TECHNOLOGY FOR INNOVATORS

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Email: LibertyElectronics@gmail.com  
 Number: 0000 - 0000

**Top**

	Prepared by (Student)	Approved by (Faculty)
	Project Group No: 05	LE THANH NHAN
Signature		
Date		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
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**Description:** This page contains the shop's information and location.

**From:** Can be access from other pages

(there are links in the navigation bar on both top and bottom of the page)

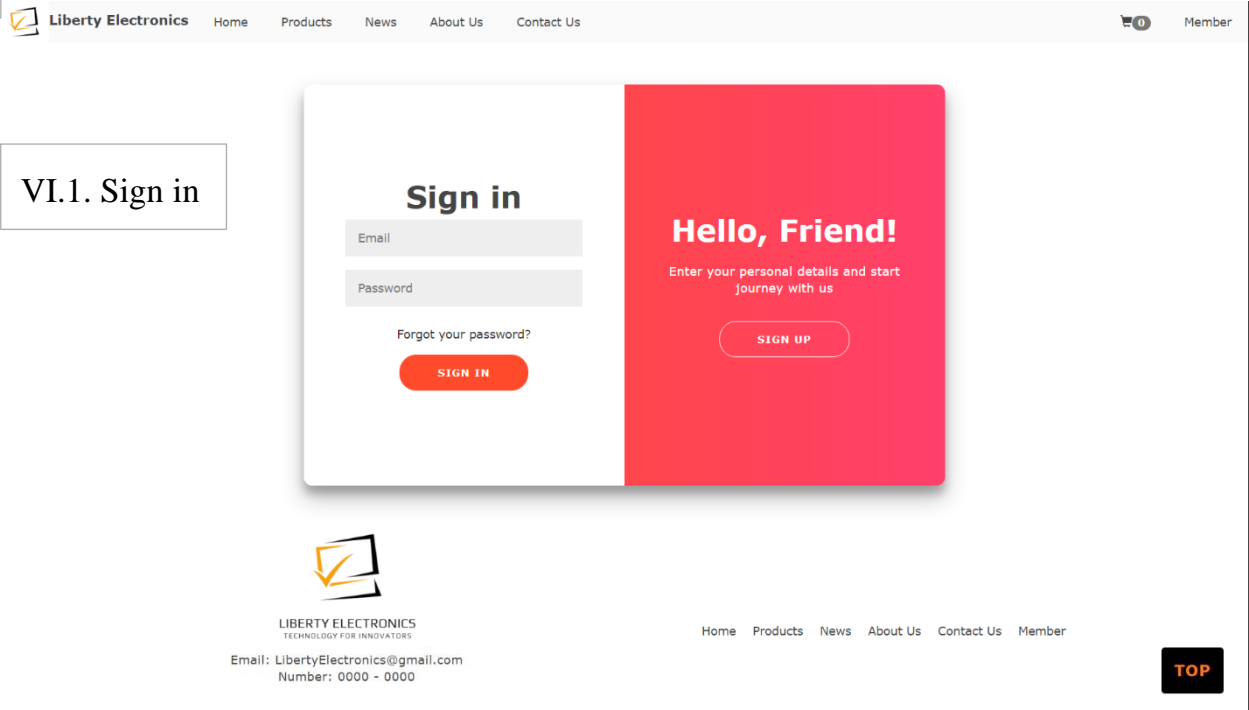
**To:** Other pages (there are links in the navigation bar on both top and bottom of the page)

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		



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# VI. Member



	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 20 of 25

**Description:**

- Member contains both sign in and sign up page.
- This page contains sign in form

**From:**

- Can be access from other pages
- There are links in the navigation bar on both top and bottom of the page
- Sign up form

**To:**

- Other pages (there are links in the navigation bar on both top and bottom of the page)
- Sign up form (Click SIGN UP button on the right)

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		



<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Screen shots	<b>SWD/Form</b> No.05/SS/Ver1.0
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No:</b> 22 of 25

**Description:**

- Member contains both sign in and sign up page.
- This page contains sign in form

**From:**

- Sign in form

**To:**

- Other pages (there are links in the navigation bar on both top and bottom of the page)
- Sign in form (Click SIGN IN button on the right)

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Testing Document	<b>SWD/Form No.06/TD/Ver1.0</b>
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No: 23 of 25</b>

<b>Sr.No</b>	<b>Features Tested</b>	<b>Remarks</b>
1	Filtering products	Not working
2	Comparing products	Not working
3	Add products to cart	Not working
4	Register an account	Not working
5	Check value in typed field of forms	Working
6	Carousel	Working
7	Geographical location	Working
8	Email link	Working

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Final checklist	<b>SWD/Form No.07/FC/Ver1.0</b>
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List of objectives	Status	
	Yes	No
Do all text links lead to the appropriate Web site?	Y	<input type="checkbox"/>
Are all the links clearly visible on the page?	Y	<input type="checkbox"/>
Is the Web page opening properly in all the tested Web browsers?	Y	<input type="checkbox"/>
Is the Web page taking too long to load?	<input type="checkbox"/>	N
Is the navigation sequences correct through all the Web pages on the site?	Y	<input type="checkbox"/>
Is the JavaScript code working as expected in all click events	Y	<input type="checkbox"/>

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
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<b>Date</b>		

<b>Design Plan:</b> Liberty Electronics	<b>Document Name:</b> Task Sheet	<b>SWD/Form No.08/TS/Ver1.0</b>
<b>Effective Date:</b> 15/11/2020	<b>Version 1.0</b>	<b>Page No: 25 of 25</b>

No	Member	Contents	Page Name	Activity Plan	Date of Preparation of Activity Plan		
				Planned Start Date	Actual Start Date	Actual Days	Status
1	Phạm Ngọc Thiện	Show shortcuts to other pages,	home.htm	22-Sep-20	29-Sep-20	5 days	OK
2		some featured products					
3			products.htm	22-Sep-20	29-Sep-20	for eternal	Not OK
4							
1	Văn Khánh Phát	Links to various articles	news.html	22-Sep-20	29-Sep-20	5 days	OK
2							
3		Information of each member	aboutus.html	22-Sep-20	29-Sep-20	5 days	OK
4							
1	Huỳnh Nhật Tiến	Login/Register form	Login.html (Member)	22-Sep-20	29-Sep-20	5 days	OK
2							
3		Information and Geo map	ContactUs.html	22-Sep-20	29-Sep-20	5 days	OK
4							

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 05</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		