FPT ACADEMY INTERNATIONAL

FPT – APTECH COMPUTER EDUCATION

Shale-PIZZAAsss

Supervisor:	*LÊ THANH NHÂN*	
Semester:	*1*	
Batch No:	*T1.2004.M1*	
Group No:	*3*	

Order:	Full name	Roll No.
1.	*PHUNG THE VIET*	*Student1262873*
2.	*NGUYEN VAN MINH*	*Student1262861*
3.	*NGUYEN CONG DANH*	*Student1256056*

***Month**: 07 **Year**: 2020*

This is to certify that

Mr. .... **PHUNG THE VIET**
Mr. .... **NGUYEN VAN MINH**
Ms. .... **NGUYEN CONG DANH**

Have successfully Designed & Developed

Shale-PIZZAAsss

Submitted by:

Mr. LE THANH NHAN

Date of Issue:

Authorized Signature:

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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. laddered 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.

Objectives of the project

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

The objective is not to teach you JavaScript/Dreamweaver but to provide you with a real life scenario and help you create basic applications using the tools.

You can revise the chapters before you start with the project.

This project is meant for students 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 that a student has a clear understanding of the subject. Students should go through the project and solve the assignments as per requirements given.

Kindly get back @ eprojects@aptech.ac.in in case of any doubts regarding the application or its objectives.

Synposis

Shale-PIZZAAsss is famous for Pizzas, Pasta food. Shale-PIZZAAsss was opened with one restaurant in the year 1960 and now it has more than 1000 restaurant across the countries. A website needs to be designed must display the menus, Contact Us (so as to call a make order). Details of various franchise, locations, feedback must be included.

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.

Problem Definition

Shale-PIZZAAsss is famous for pizza, Pasta food. Shale-PIZZAAsss was opened with a restaurant in 1960 and now it has more than 1000 restaurants across the country. They need a website for customers to place orders and partners to contact.

Request:

+ Display menu

+ Contact us (to order).

+ Details about different franchises.

+ Location.

+ Feedback must be included.

Functional Descriptions

The website will be created based on the following model.

1) Home Page must display the image section of the website.

2) Links such as

- Home

- Menu

    i.   Pizza

    ii.   Garlic Breads

    iii.   Pizza Sandwiches

    iv.   Desserts

    v.   Beverages

- Menu Download

- Store Location

- Locations

- Feedback

- Franchise Info

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3) Other Additional Links such as

- Weekend Special

- Combo offers

- Gallery

4) There is a link to the store location.(eg. GoogleMaps) and the email address which when clicked will invoke the local mail client from where they can send an email.

User

- Access and refer to product information on the website.

- Participate in shopping events of the website.

- Contribute ideas, feedback or suggestions to the store.

Webmaster

- The website has all the necessary information.

- Change the content, images and layout of the website.

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Customer Requirement Specifications

Client: Shale-PIZZAAsss

Business/Project Objective: Renovate the look and feel of the website Shale-PIZZAAsss which should be more catchy and helpful for the business perspective.

System input:

- Information about pizzas.

- A store location listing

- Franchise principle

- Contact details for users to keep in touch with Shale-PIZZAAsss.

Output from the system:

- Display of products that users are looking for, including photos, prices and descriptions.

- Display store location

- Franchise

From web users:

- Feedback

- Contact us

Hardware / software requirement

User:

- PC: from Pentium 166 or upper

- RAM: from 64 Megabites or upper

Webmaster:

- Notepad/HTML editor

- Dreamweaver

- IE 5.0/ Netscape 6.0/Chrome

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Server

Device
Windows Platform

Client

HTML

CSS
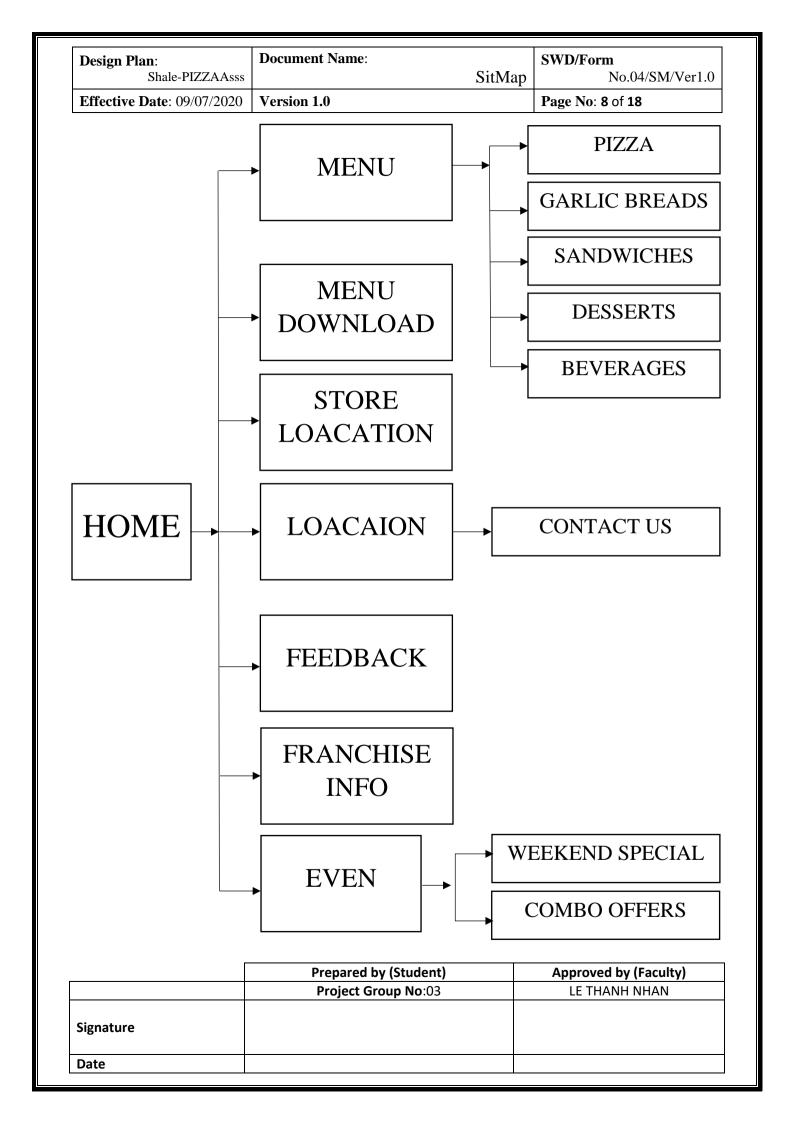
Javascript

JQuery

Boostrap

AngularJS

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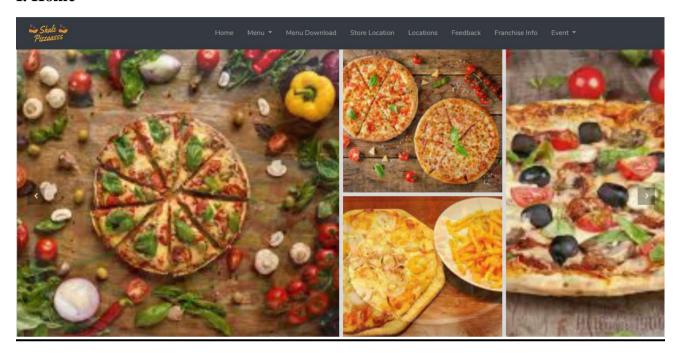
MENU → PIZZA

GARLIC BREADS

SANDWICHES

DESSERTS

BEVERAGES

MENU DOWNLOAD

STORE LOACATION

HOME → LOACAION → CONTACT US

FEEDBACK

FRANCHISE INFO

EVEN → WEEKEND SPECIAL

COMBO OFFERS

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Overview:

- Before you begin, please make sure that you have a working internet connection.

- Click on z1Home.html locate inside the folder Source file to get start.

I. Home

This section contain some instruction on how to navigate the website:

1.   Logo:
- The logo and website name lie on the top left corner of the page.
- Click on the logo to go to the homepage.

2.   Navigation bar:
- The navigation bar contains information about all the main pages of the site, located above and in the middle of the site.
- To go to a specific page, click the Page Name in the navigation bar:
    + To go to home page, please click on **HOME** or logo website.
    + To navigate to the product, please click **MENU** or select directly on a product in **HOME**.
    + To view the menu, please click **MENU DOWNLOAD**.
    + To view store location, please click **STORE LOCATION**.
    + To view the location and contact us, please click on **LOCATION**.
    + To view franchise information, please click **FRANCHISE INFO**.
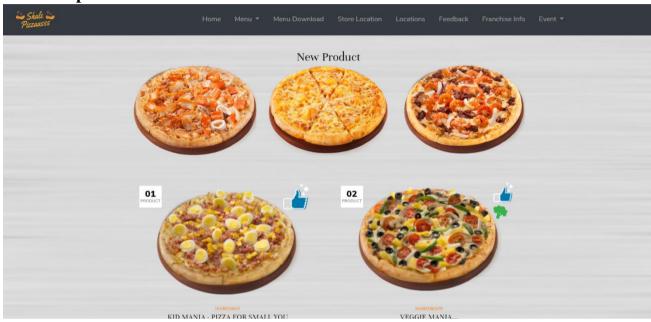   + To view the store's promotions and events, please click **EVENT**.

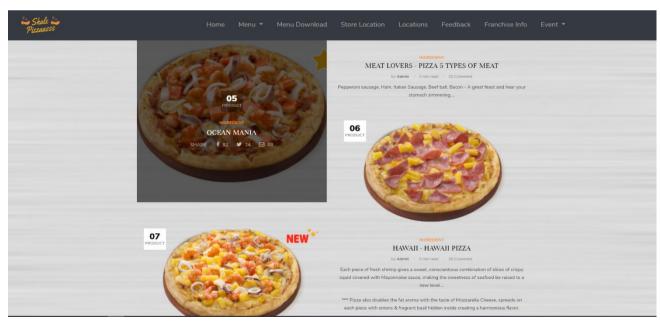|	Prepared by (Student)	Approved by (Faculty)
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3.   Product introduction

- Gallery Slide, we can use for promotion's banner or some highlighted activities that the.

- Information on new and best-seller products on the store.
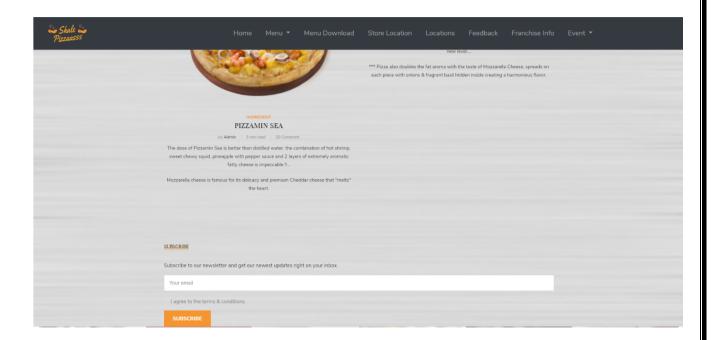
4.   New product

- Contains photos and highlights information of some of the store's new products.

- When clicking on the picture or product name will move to MENU page

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5. Subscribe

- To keep track of store events customers can leave an Email to receive notifications from the store.
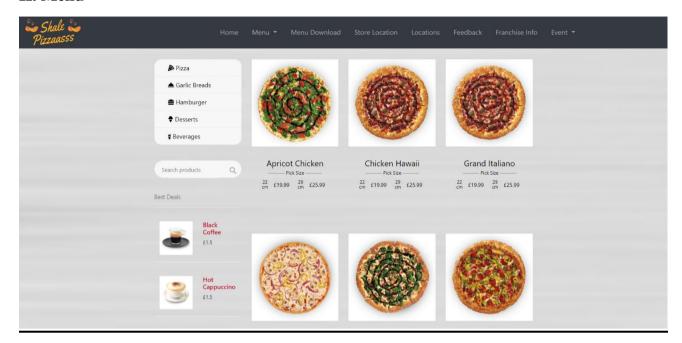
- Email must be valid (#@#.com)

Description:

This page gives customers more information about new products and some of the store's offers.

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II. Menu

This section contains all of the site's products:

1. Navigation menu
- Located above and to the left of the screen.
- The navigation bar contains information about all products of the website, such as:
  + To view all types of Pizzas, please click **PIZZA**.
  + To view all types of Garlic bread, please click **GARLIC BREAD**.
  + To view all types of Hamburgers, please click **HAMBURGERS**.
  + To view all types of Dessert, please click **DESSERT**.
  + To view all types of Beverages, please click **BEVERAGES**.

2. Search product
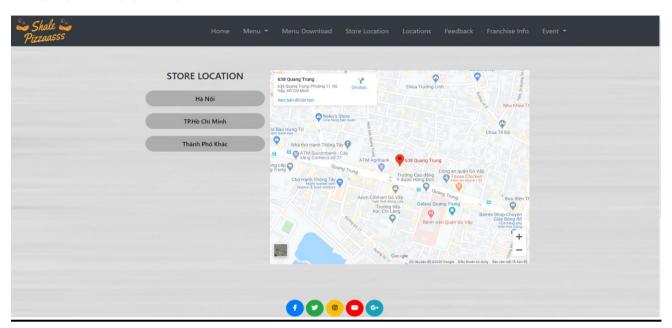- To search for a product, please enter the product name in **SEARCH PRODUCT**.

Description:

This page helps customers choose the product they need via the navigation menu.

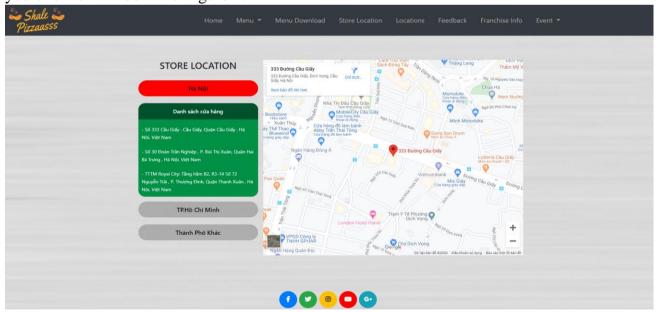|	Prepared by (Student)	Approved by (Faculty)
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III. STORE LOCATION

<div align="right">Hình 1</div>

This section contains the locations of stores located in each area:

Store Location

- To find the location of the store in any area, please click the Region Name in Figure 1. When you click it will look like Figure 2.
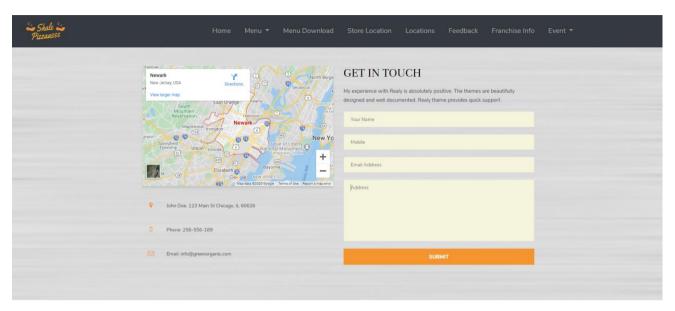

<div align="right">Hình 2</div>

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IV. FEEDBACK

1. Map

- Locate the map of regional franchisees.

2. Get in touch

- Your name(Requests must be letters and limited to [6-20] characters.)

- Mobile(Required is a digit, limited number [10] digits).

- Email Address(Requires the correct syntax [#@#.com]).

- Feedback content.

Description:

This site gives customers a place to leave feedback when shopping at Shale-PIZZAAsss.

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Check and catch errors Form

```
Your Name

Mobile

Email Address

Address




SUBMIT
```

1.   Your name:

- Don't leave it blank

- Character limit words (6-20)

2.   Mobile:

- Don't leave it blank

- Only accept numbers and ten digits are required

3.   Email address:

- Don't leave it blank

- Requires the correct syntax (#@#.com)

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List of objectives	Status	
	Yes	**No**
Do all text links lead to the appropriate Web site ?	X	
Do all image links lead to the appropriate Web site	X	
Are all the images and links clearly visible on the page ?	X	
Is the Web page opening properly in all the tested Web browsers ?	X	
Is the Web page talking too long to load?		X
Is the navigation sequences correct through all the Web pages on the site?	X	
Is the JavaScript code working as expected in all click events?	X	

Series No	Particulars	Yes	No	NA	Comments
1	Are all the users able to view the images and links?	X			
2	Have all the views, modules,and controllers been properly intergrated and is the site function as a Single Page Appliacation?	X			
3	Are the GUI content devoid of spelling mistakes?	X			
4	Is the application user-friendly?	X			
5	Is the Web site launching correctly in the browser	X			

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Task Sheet

No	Member	Contents	Page Name	Activity Plan	Date of Preparation of Activity Plan		
				Planed Start Date	Actual Start Date	Actual Days	Status
1	PHUNG THE VIET	1. Menu bar. 2. Layout of featured products	Home	July 9, 2020	July16, 2020	8	OK
2		Create a table with Feedback information	Feedback	July 14, 2020	July16, 2020	2	OK
1	NGUYEN VAN MINH	1. Menu bar. 2. Search bar 3. Product layout	Menu	July 9, 2020	July16, 2020	8	OK
2		1. Locate the store. 2. Information of the store	Store Location	July 13, 2020	July16, 2020	3	OK
3		1. Locate the map. 2. Create a table with contact information.	Locations	July 13, 2020	July16, 2020	3	OK
4							
1	NGUYEN CONG DANH		Franchise	July 9, 2020			NO
2			Event	July 9, 2020			NO

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