



ALIA: UVI DINING

CSC 420: Software Engineering

Rhonda Forbes

Thalia L. Guadalupe

Final Report

INTRODUCTION

The University of the Virgin Islands currently does not have a website that shows their cafeteria menu. In order to see what's on the menu, students, staff, and guests have to visit the cafeteria. To solve this problem, Alias built a UVI cafeteria website.

SOW FORM

Design Features & Functions

- ❖ Staff can log in
- ❖ Staff can add food
- ❖ Staff can display food

Bonus:

- ❖ Staff can add a user.
- ❖ Staff can log out



ROLES

Using MVC pattern (Web development); our roles are as follow:

Rhonda

Frontend(**View**)

Database(**Tables**)

Thalia

Backend(**Controller**)

Database(**Tables & Model**)

First database tables

DRAFT 1							
	table 1		table 2		table 3		
	Admin		stt_Menu		stx_Menu		
PK	admin_id	PK	stt_id	PK	stx_id		
	admin_key		datetime		datetime		
			Breakfast		Breakfast		
			Lunch		Lunch		
			Dinner		Dinner		
		FK	admin_id	FK	admin_id		

Database Tables Planning

Group work: Planning Database #5

 **Closed** tguadalupe opened this issue 18 days ago · 3 comments



tguadalupe commented 18 days ago • edited ▼

Owner + 👤 ...

So far it seems we have 3 tables. However as Kentopp mention in class about one to many etc. I believe we might need more tables and to take out Breakfast, lunch, and dinner and make the next table.

From excel sheet:

Admin
PK admin_id
admin_key

This picture shows us planning the Database tables in github.

Link to Database Tables Planning:
<https://github.com/tguadalupe/UVI-Dining/issues/5>



PinkDots commented 17 days ago

Collaborator + 👤 ...

Yes, I see the issue he spoke about, lets design another table, as we might run into issues with this database



1

Final Database tables

Table 1		Table 2		Table 3		Table 4		Table 5		Table 6	
campus		Admin		Foods		Menu		dish		plan meal	
PK	campus_id	PK	admin_id	PK	food_id	PK	menu_id	PK	food_id	PK	Date
	campus_loc		FName		food_name		menu_name	PK	menu_id	PK	Meal
			LName		food_category	PK	campus_id	PK	campus_id	FK	campus_id
			Email	PK	campus_id					PK	menu_id
			Password								
			user_Status								
		PK	campus_id								

Link to Database Tables Planning: <https://github.com/tguadalupe/UVI-Dining/issues/5>

This is our final database tables.

Thalia - MySQL Script

```
1 • DROP DATABASE `uvi_dining`;
2
3 • create database if not exists UVI_Dining;
4 • use UVI_Dining;
5
6 -- create campus table to insert STT and STX
7 • create table Campus(
8   campus_id INT NOT NULL AUTO_INCREMENT,
9   campus_loc VARCHAR(45),
10  PRIMARY KEY(campus_id));
11
12 -- create admins table for staff info
13 • create table Admins(
14   admin_id INT NOT NULL AUTO_INCREMENT,
15   FName VARCHAR(45),
16   LName VARCHAR(45),
17   Email VARCHAR(45),
18   Password VARCHAR(45),
19   user_Status VARCHAR(45),
20   campus_id INT NOT NULL,
21   PRIMARY KEY(admin_id,campus_id),
22   FOREIGN KEY (campus_id) references Campus(campus_id),
23   UNIQUE (Email));
24
25 -- create foods table food
26 • create table Foods(
27   food_id INT NOT NULL AUTO_INCREMENT,
28   food_name VARCHAR(45) NULL,
29   food_category VARCHAR(45) NULL,
30   campus_id INT NOT NULL,
31   PRIMARY KEY(food_id),
32   FOREIGN KEY (campus_id) references Campus(campus_id),
33   UNIQUE (campus_id,food_name));
34
35 -- create menu table
36 • create table Menu(
37   menu_id INT NOT NULL AUTO_INCREMENT,
38   menu_name VARCHAR(45),
39   campus_id INT NOT NULL,
40   PRIMARY KEY(menu_id),
41   FOREIGN KEY (campus_id) references Campus(campus_id),
42   UNIQUE (menu_name));
```

```
35 -- create menu table
36 • create table Menu(
37   menu_id INT NOT NULL AUTO_INCREMENT,
38   menu_name VARCHAR(45),
39   campus_id INT NOT NULL,
40   PRIMARY KEY(menu_id),
41   FOREIGN KEY (campus_id) references Campus(campus_id),
42   UNIQUE (menu_name));
43
44 • create table Dish(
45   food_id INT NOT NULL,
46   menu_id INT NOT NULL,
47   campus_id INT NOT NULL,
48   PRIMARY KEY(food_id, menu_id),
49   FOREIGN KEY (campus_id) references Campus(campus_id));
50
51 • create table PlanMeal(
52   MDate DATE,
53   Meal VARCHAR(45),
54   campus_id INT NOT NULL,
55   menu_id INT NOT NULL,
56   PRIMARY KEY(MDate,Meal,menu_id),
57   FOREIGN KEY (campus_id) references Campus(campus_id));
58
59 • INSERT INTO campus(campus_loc) values('STT'),('STX');
60
```

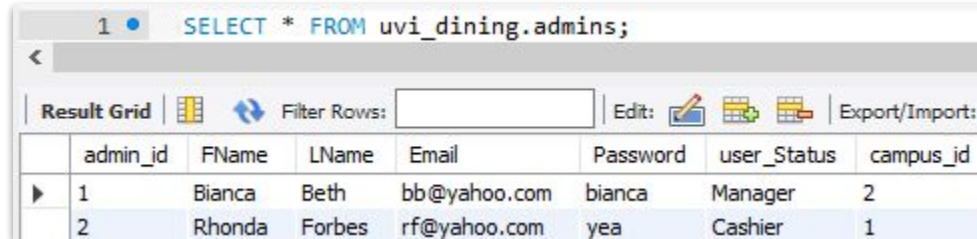
Mysql Script:

- The script contain the creation of the 6 tables: Campus, Admins, Foods, Menu, Dish, PlanMeal.

Thalia - Admins table

```
61 -- Create two staff
62 • INSERT INTO admins (FName,LName,Email>Password,user_Status,campus_id) VALUES('Bianca','Beth','bb@yahoo.com','bianca','Manager',2);
63 • INSERT INTO admins (FName,LName,Email>Password,user_Status,campus_id) VALUES('Rhonda','Forbes','rf@yahoo.com','yea','Cashier',1);
```

Figure 1 Populating admin tables



The screenshot shows a database interface with a query bar containing the command: `1 • SELECT * FROM uvi_dining.admins;`. Below the query bar is a toolbar with options: **Result Grid**, a grid icon, a refresh icon, **Filter Rows:** (with an input field), **Edit:** (with icons for edit, insert, and delete), and **Export/Import:**. The main area displays a table with 8 columns: `admin_id`, `FName`, `LName`, `Email`, `Password`, `user_Status`, and `campus_id`. The table contains two rows of data.

	admin_id	FName	LName	Email	Password	user_Status	campus_id
▶	1	Bianca	Beth	bb@yahoo.com	bianca	Manager	2
	2	Rhonda	Forbes	rf@yahoo.com	yea	Cashier	1

Figure 2 What's inside the Admins tables

- Here is the Admins tables where I populate the table with a inset command.
- This will be use will be use to insert staff/display staff when they login.

Thalia - Foods table

```
65 -- insert foods for STT
66 insert into foods(food_name,food_category,campus_id) values('mahi mahi','Meat','1');
67 insert into foods(food_name,food_category,campus_id) values('salmon','Meat','1');
68 insert into foods(food_name,food_category,campus_id) values('Potatoes','Vegetables','1');
69 insert into foods(food_name,food_category,campus_id) values('Pizza','Meat','1');
70 insert into foods(food_name,food_category,campus_id) values('Pork','Meat','1');
71 insert into foods(food_name,food_category,campus_id) values('Cheese','Dairy','1');
72 insert into foods(food_name,food_category,campus_id) values('Milk','Dairy','1');
73 insert into foods(food_name,food_category,campus_id) values('Apple','Fruits','1');
74 insert into foods(food_name,food_category,campus_id) values('Sprite','Drink','1');
75 insert into foods(food_name,food_category,campus_id) values('Rice','Grains','1');
76 insert into foods(food_name,food_category,campus_id) values('Orange','Fruits','1');
77 -- insert food for STX
78 insert into foods(food_name,food_category,campus_id) values('Bacon','Meat','2');
79 insert into foods(food_name,food_category,campus_id) values('Meatballs','Meat','2');
80 insert into foods(food_name,food_category,campus_id) values('Milk','Dairy','2');
```

Figure 1 Populating Foods table

	food_id	food_name	food_category	campus_id
▶	1	mahi mahi	Meat	1
	2	salmon	Meat	1
	3	Potatoes	Vegetables	1
	4	Pizza	Meat	1
	5	Pork	Meat	1
	6	Cheese	Dairy	1
	7	Milk	Dairy	1
	8	Apple	Fruits	1
	9	Sprite	Drink	1
	10	Rice	Grains	1
	11	Orange	Fruits	1
	12	Bacon	Meat	2
	13	Meatballs	Meat	2
	14	Milk	Dairy	2
	15	Pizza	Meat	2
	16	Fish	Meat	2

Figure 2 What's inside the Foods tables

- Here is the Foods table where I populate the table with a inset command.
- This will be use to:
 - display foods to the user when.
 - Let user add foods

Thalia - Controller/Model: Login

```
public void Admin_login()
{
    var cmd = Conn.CreateCommand() as MySqlCommand;
    cmd.CommandText = "INSERT INTO admins(FName,LName,Email,Pa
    cmd.Parameters.AddWithValue("@FName", FName);
    cmd.Parameters.AddWithValue("@LName", LName);
    cmd.Parameters.AddWithValue("@Email", Email);
    cmd.Parameters.AddWithValue("@Password", Password);
    cmd.Parameters.AddWithValue("@user_Status", user_Status);
    cmd.Parameters.AddWithValue("@campus_id", campus_id);
    cmd.ExecuteNonQuery();
}
```

Figure 1 Model Class: Login logic for database

```
[HttpPost]
public ActionResult login(logVal model)
{
    var logVal = new logVal()
    {
        Email = model.Email,
        Password = model.Password,
    };
    if (logVal.UserExists())
    {
        Session["FName"] = logVal.FName;
        Session["user_Status"] = logVal.user_Status;
        Session["campus_loc"] = logVal.campus_loc;
        Session["campus_id"] = logVal.campus_id;
        return View("successtest", logVal);
    }
    else
    {
        return View("login");
    }
}
```

Figure 2 Controller Class: Login logic to access names variable for controller

Model:

- Connection from the database.
- Getting variables to be use for the controller.

Controller:

- Call model class
- Get Email & password
- Create if statement
 - It check if the user is in the database or not.

Thalia - Demonstration: Login



A login form with a blue background. It contains two input fields: 'Email' with the value 'bb@yahoo.com' and 'Password' with masked characters '.....'. Below the fields is a brown 'Submit' button. The form is flanked by two horizontal bars, each with a green segment on the left and an orange segment on the right.

Figure 1 Login as the staff "Bianca"



Figure 2 Shows that the staff "Bianca" successfully login & the database information is display to the staff.

Thalia - Controller/Model:Display Foods

```
//-----Foods-----//
public List<Food> GetFood()
{
    //created list for Foods
    List<Food> foods = new List<Food>();
    var cmd = Conn.CreateCommand() as MySqlCommand;
    cmd.CommandText = "SELECT food_id,food_name, food_category, campus_id FROM foods WHERE campus_id=@campus_id";
    cmd.Parameters.AddWithValue("@campus_id", campus_id);

    using (var dr = cmd.ExecuteReader())
    {
        while (dr.Read()) {
            foods.Add(new Food(int.Parse(dr["food_id"].ToString()), dr["food_name"].ToString(),
                                dr["food_category"].ToString(), int.Parse(dr["campus_id"].ToString())));
        }
    }

    return foods;
}
```

Figure 1 Model Class: Display foods logic for database

```
public ActionResult Foods(logVal model)
{
    var l = new logVal();
    l.campus_id = int.Parse(Session["campus_id"].ToString());
    ViewBag.Foods = l.GetFood();
    return View();
}
```

Figure 2 Controller Class: Display foods logic to access names variable for controller

Model:

- Connection from the database.
- Getting variables to be use for the controller.
- Use a while loop to display a list of foods

Controller:

- Call model class
- Get campus_id & Getfoods method

Thalia - Demonstration: Display Foods

Welcome Bianca !

NEW FEATURE!

Campus: STX

Status: Manager

Food not there? Go to: [Add Food](#) to add a food to the list.

Food id	Foods Name	Categories
12	Bacon	Meat
16	Fish	Meat
13	Meatballs	Meat
14	Milk	Dairy
15	Pizza	Meat

Figure 1 Shows that the foods from St. Croix display to the staff "Bianca"

Thalia - Controller/Model:Add Foods

```
//-----Adding Foods-----//
public void InsertFood()
{
    var cmd = Conn.CreateCommand() as MySqlCommand;
    cmd.CommandText = "INSERT INTO Foods(food_name,food_category,campus_id) values(@food_name,@food_category,@campus_id)";
    cmd.Parameters.AddWithValue("@food_name",food_name);
    cmd.Parameters.AddWithValue("@food_category",food_category);
    cmd.Parameters.AddWithValue("@campus_id", campus_id);
    cmd.ExecuteNonQuery();
}
```

Figure 1 Model Class: Add foods logic for database

```
//Adding foods
public ActionResult addFoods()
{
    return View();
}
[HttpPost]
public ActionResult addFoods(logVal model)
{
    var food = new logVal()
    {
        campus_id = int.Parse(Session["campus_id"].ToString()),
        food_name = Request.Form["food_name"],
        food_category = Request.Form["food_category"]
    };
    food.InsertFood();
    return View();
}
```

Figure 2 Controller Class: Add foods logic to access names variable for controller


Model:

- Connection from the database.
- Getting variables to be use for the controller.

Controller:

- Call model class
- Get campus_id, food_name, & food_category.

Thalia - Demonstration: Display Foods



[Home](#) | [Add a User](#) | [Log Out](#) | [Foods](#) | [Add Food](#)

Add Food to the Food tables


(Note: write whatever you want that user might like to read)

Name of Food:

Food Category (Ex: Meat, Dairy):

[Go back to food list](#)

Figure 1 Shows that the Staff can add foods to the list of Foods.



Welcome Bianca !

Campus: STX

Status: Manager

Food not there? Go to: [Add Food](#) to add a food to the list.

Food id	Foods Name	Categories
12	Bacon	Meat
16	Fish	Meat
13	Meatballs	Meat
14	Milk	Dairy
15	Pizza	Meat
17	White Rice	Grains

Figure 2 Shows that the Staff successfully added a food that they wanted in the Food table list.

Thalia - Controller/Model: Add user

```
public bool UserExists()
{
    var cmd = Conn.CreateCommand() as MySqlCommand;
    cmd.CommandText = "SELECT FName,user_Status,campus_loc, campus.campus_id FROM admins" +
        " join campus on campus.campus_id = admins.campus_id WHERE Email=@Email AND Password=@Password";
    cmd.Parameters.AddWithValue("@Email", Email);
    cmd.Parameters.AddWithValue("@Password", Password);
    // try
    using (var userDataReader = cmd.ExecuteReader())
    {
        if (userDataReader.Read())
        {
            FName = userDataReader["FName"].ToString();
            user_Status = userDataReader["user_Status"].ToString();
            campus_loc = userDataReader["campus_loc"].ToString();
            campus_id = int.Parse(userDataReader["campus_id"].ToString());
            return true;
        }
    }
    return false;
}
```

Figure 1 Model Class: Add user logic for database.

```
[HttpPost]
public ActionResult SignUp(logVal model)
{
    var worknuh = new logVal()
    {
        FName = Request.Form["FName"],
        LName = Request.Form["LName"],
        Email = Request.Form["Email"],
        Password = Request.Form["Password"],
        user_Status = Request.Form["user_Status"],
        campus_id = int.Parse(Request.Form["campus"])
    };
    worknuh.Admin_login();
    return View();
}
```

Figure 2 Controller Class: Add user logic to access names variable for controller

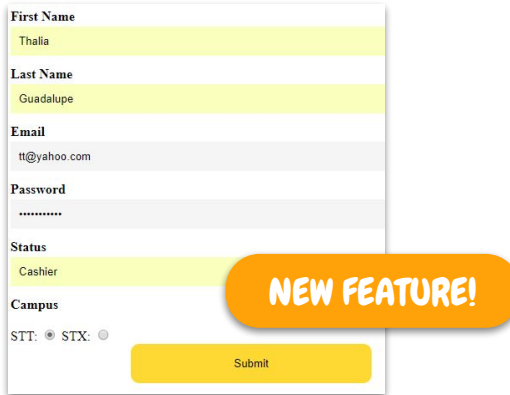
Model:

- Connection from the database.
- Getting variables to be use for the controller.
- Create if statement to read in data.

Controller:

- Call model class
- Get FName, LName, Email, Password, user_Status, campus_id

Thalia - Demonstration: Adding staff members



First Name
Thalia

Last Name
Guadalupe

Email
tt@yahoo.com

Password

Status
Cashier

Campus
STT: ☐ STX: ☒

Submit

NEW FEATURE!

Figure 1 Shows that the Staff can add a staff.

	admin_id	FName	LName	Email	Password	user_Status	campus_id
	1	Bianca	Beth	bb@yahoo.com	bianca	Manager	2
	2	Rhonda	Forbes	rf@yahoo.com	yea	Cashier	1
	3	Professor	Kentopp	kentopp@yahoo.com	123@Godisgood	Professor	2
▶	4	Thalia	Guadalupe	tt@yahoo.com	123@Pokemon	Cashier	1

Figure 2 Shows that the Staff successfully added a staff member to the database.

Thalia - Mysql: SQL Queries test

```
126 -- list all menus and what they contain
127 • select m.menu_name , f.food_name
128 from Menu m join Dish d on d.menu_id = m.menu_id and d.campus_id = m.campus_id
129 join Foods f on f.food_id = d.food_id and f.campus_id = d.campus_id;
```

Figure 1 SQL queries that select and from menu and join the dish table to get the menu_name, food_name, food_id & campus_id

	menu_name	food_name
▶	Menu for Monday	Milk
	Menu for Monday	Rice
	Menu for Monday	Orange
	Menu for Tuesday	Apple
	Menu for Tuesday	Rice
	Menu for Wednesday	Sprite
	Menu for Wednesday	Rice

Figure 2 SQL queries result when query ran. Shows that the food name is associated to the name of the menu_name.

	food_id	menu_id	campus_id
▶	7	1	1
	8	2	1
	9	3	1
	10	1	1
	10	2	1
	10	3	1
	11	1	1
	12	2	1

Figure 3 SQL queries result when query ran for Dish table

	menu_id	menu_name	campus_id
▶	1	Menu for Monday	1
	2	Menu for Tuesday	1
	3	Menu for Wednesday	1

Figure 4 SQL queries result when query ran for Menu table

Purpose:

To test if our database can let a user select foods item and give it a name to create a meal combo.

Thalia - GitHub: Post Issue: Login

Issue with login #1

 Closed

tguadalupe opened this issue 23 days ago · 1 comment



tguadalupe commented 23 days ago

Input value from the user is not being compared to the database values.



1



tguadalupe commented 21 days ago

Issue solved!



1

Issue:

- My user input value was not comparing if user is in the database.


Resolved:


- If statement was not correct.
- Comparing variable to itself instead of the user input

Link to Issue Form: <https://github.com/tguadalupe/UVI-Dining/issues/1>

Thalia - GitHub: Post Issue: SignUp Issue

Sign Up Issue: An unhandled exception occurred while processing the request. #2

 Closed tguadalupe opened this issue 21 days ago · 8 comments






tguadalupe commented 21 days ago


Owner + @ ...

Try to input campus location info to campus table. However, I came across this error:

```
MySqlException: Cannot add or update a child row: a foreign key constraint fails (uvi_dining . admins .  
CONSTRAINT admins_ibfk_1 FOREIGN KEY (campus_id) REFERENCES campus ( campus_id))
```

 tguadalupe added the  label 21 days ago


 tguadalupe self-assigned this 21 days ago



PinkDots commented 21 days ago

Collaborator + @ ...

I wonder , maybe we need a different sql query.



tguadalupe commented 21 days ago · edited

Owner + @ ...

@PinkDots
I was wondering the same thing.
Here's what I currently have in the LogValidator.cs Model:

```
cmd.CommandText = "INSERT INTO campus(campus_id,campus_loc) values (@campus_id,@campus_loc)";  
cmd.Parameters.AddWithValue("@campus_id", campus_id);  
cmd.Parameters.AddWithValue("@campus_loc", campus_loc);  
  
//var cmd1 = Conn.CreateCommand() as MySqlCommand;  
cmd.CommandText = "INSERT INTO admins (FName,LName,Email>Password,user_Status,campus_id)  
cmd.Parameters.AddWithValue("@FName", FName);  
cmd.Parameters.AddWithValue("@LName", LName);
```

Issue:

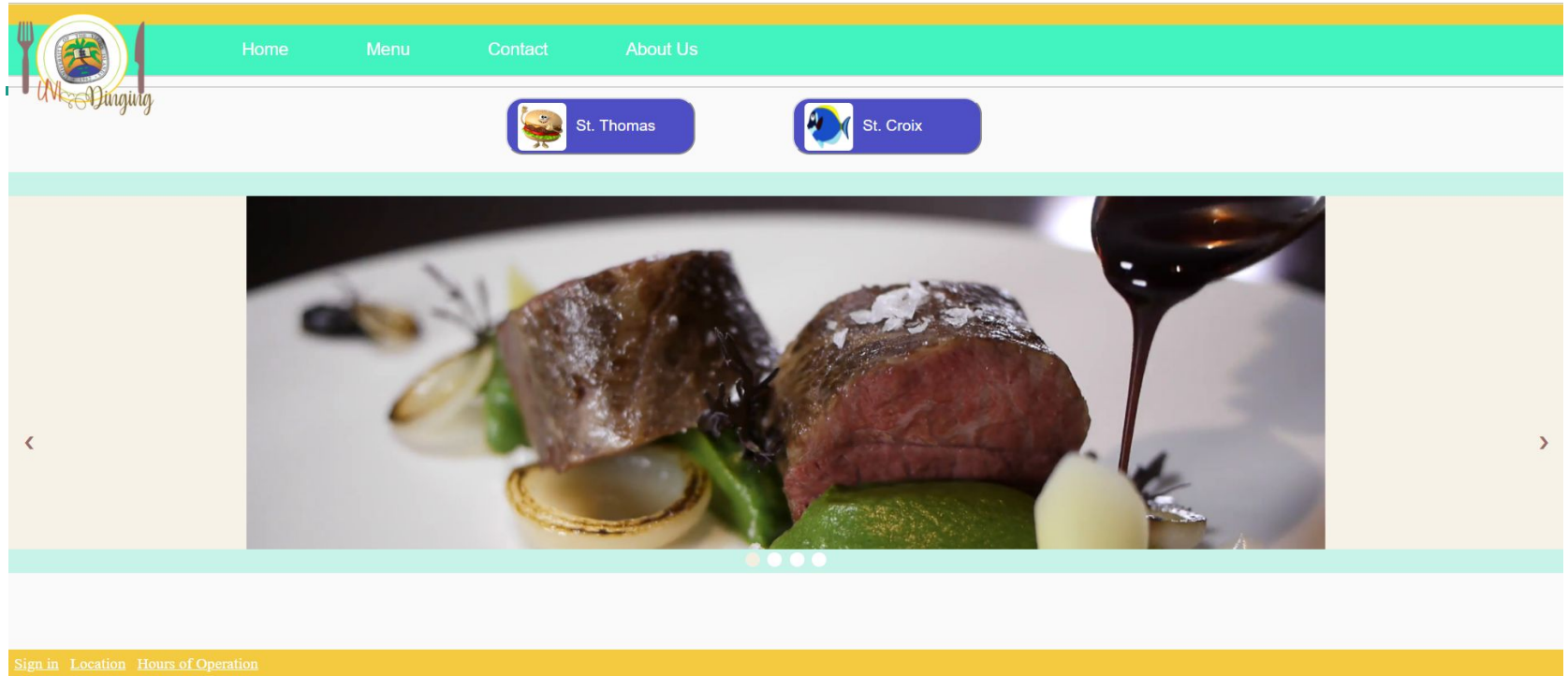
- Attempt to insert campus option for user to pick which campus their are from.

Resolved:

- Campus table was missing insert values for STT.
- It must have populated value for campus.

Link to Issue Form: <https://github.com/tguadalupe/UVI-Dining/issues/2>

Rhonda - View Welcome Page



This is the welcome page.

This is the first page all users will see.

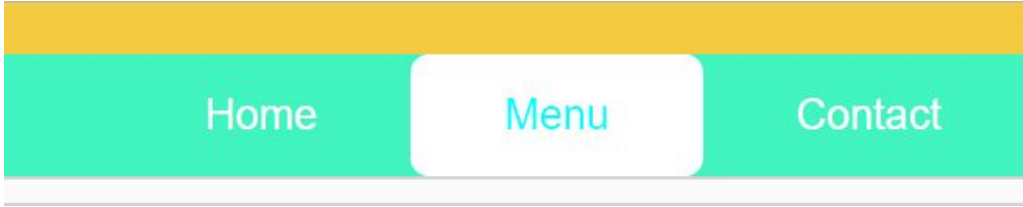
Rhonda - Welcome Page Slideshow



This is the welcome page slideshow.

Slideshow is auto and manual.

Rhonda - Welcome Page Navigation Bars

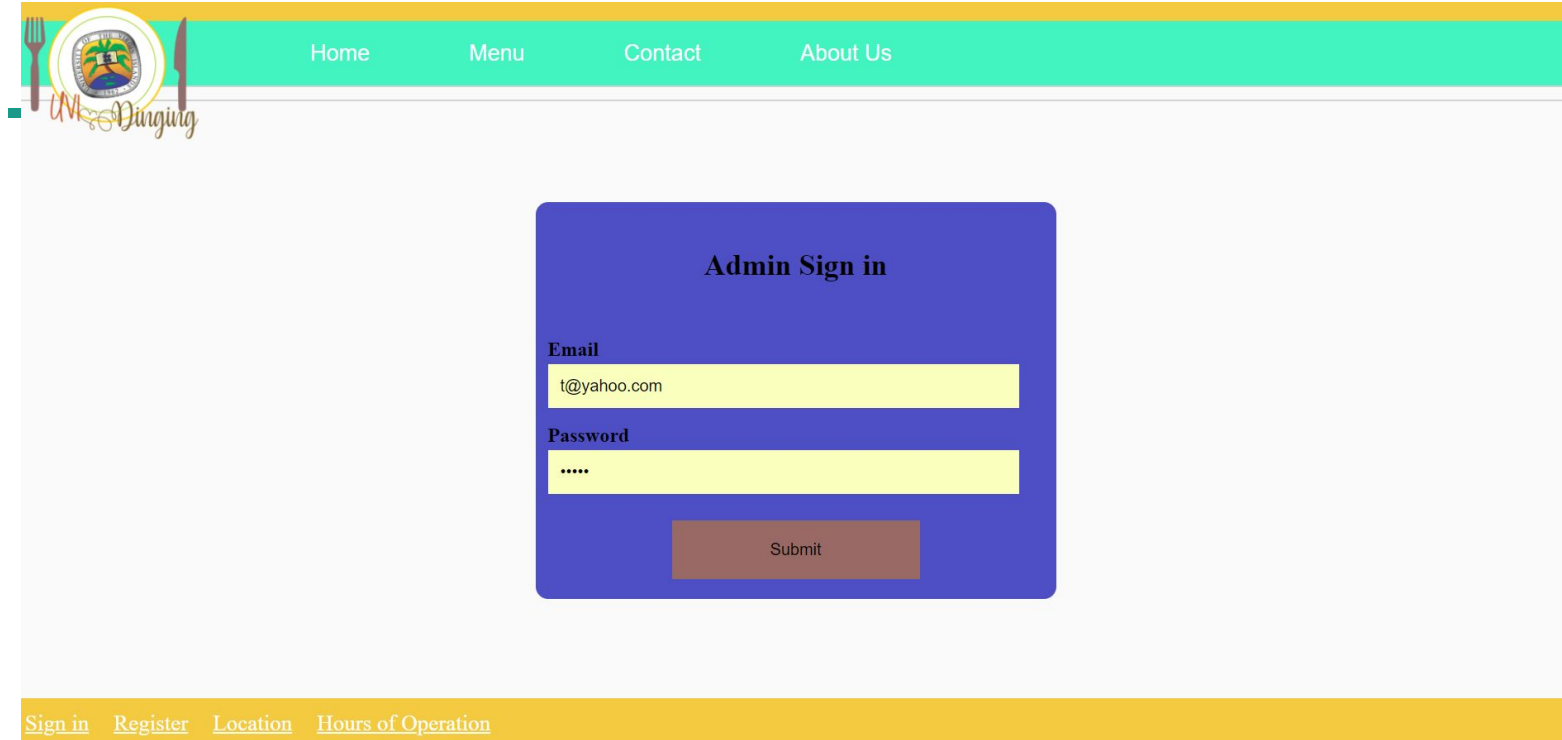


This is the welcome page features.

Top navigation and bottom navigation bars have hover feature.



Rhonda - Sign in Page



The screenshot shows a web page for 'Rhonda - Sign in Page'. At the top, there is a yellow header bar with a logo on the left and a green navigation bar with links: Home, Menu, Contact, and About Us. The logo features a plate with a fork and knife, and the text 'Rhonda Dining' in a cursive font. The main content area is white and contains a blue rounded rectangle titled 'Admin Sign in'. Inside this rectangle, there are two yellow input fields: one for 'Email' with the text 't@yahoo.com' and one for 'Password' with six dots. Below these fields is a brown 'Submit' button. At the bottom of the page, there is a yellow footer bar with links: Sign in, Register, Location, and Hours of Operation.

Home Menu Contact About Us

Admin Sign in

Email
t@yahoo.com

Password
.....

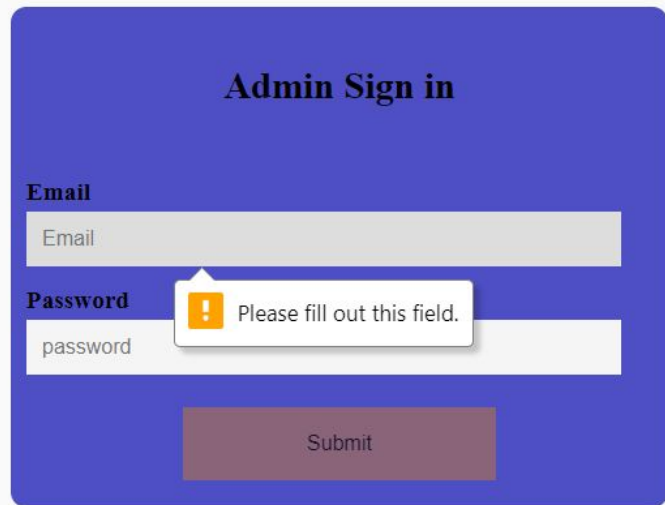
Submit

[Sign in](#) [Register](#) [Location](#) [Hours of Operation](#)

This is the sign in page.

This is the page the staff will sign in to.

Rhonda - Sign in Page Form



Admin Sign in

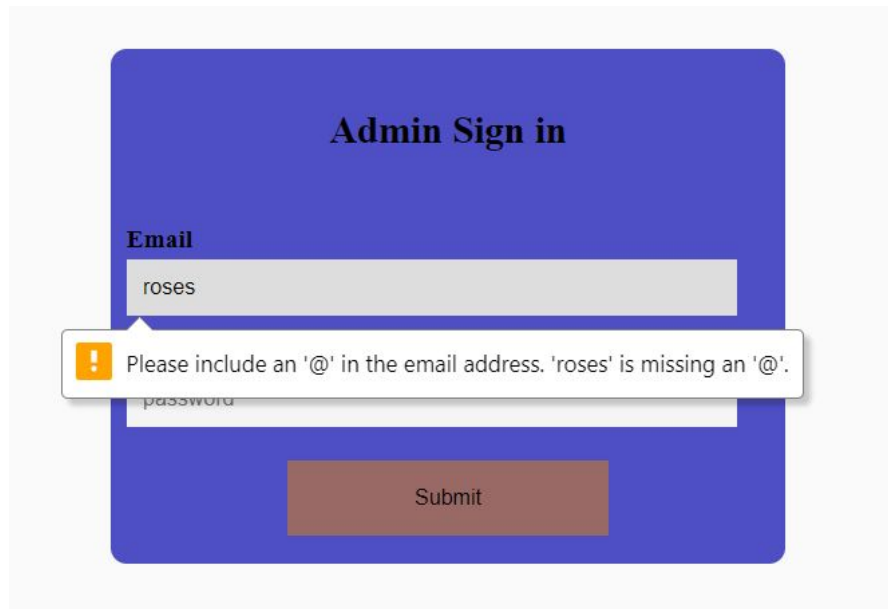
Email

Password

Submit

Please fill out this field.

The form is a blue rounded rectangle. It has a title 'Admin Sign in' at the top. Below it are two input fields: 'Email' and 'Password'. The 'Email' field contains the placeholder text 'Email'. The 'Password' field contains the placeholder text 'password'. At the bottom is a 'Submit' button. A validation message 'Please fill out this field.' is shown in a white box with an orange exclamation mark icon, pointing to the 'Email' field.



Admin Sign in

Email

Password

Submit

Please include an '@' in the email address. 'roses' is missing an '@'.


The form is a blue rounded rectangle. It has a title 'Admin Sign in' at the top. Below it are two input fields: 'Email' and 'Password'. The 'Email' field contains the text 'roses'. The 'Password' field contains the placeholder text 'password'. At the bottom is a 'Submit' button. A validation message 'Please include an '@' in the email address. 'roses' is missing an '@'.' is shown in a white box with an orange exclamation mark icon, pointing to the 'Email' field.

This is the sign in page.


Users have to enter an email address and password.


Rhonda - Admin Page





 **WELCOME,**


CAMPUS: STATUS:

 [Home](#)

 [Add User](#)

 [Log Out](#)

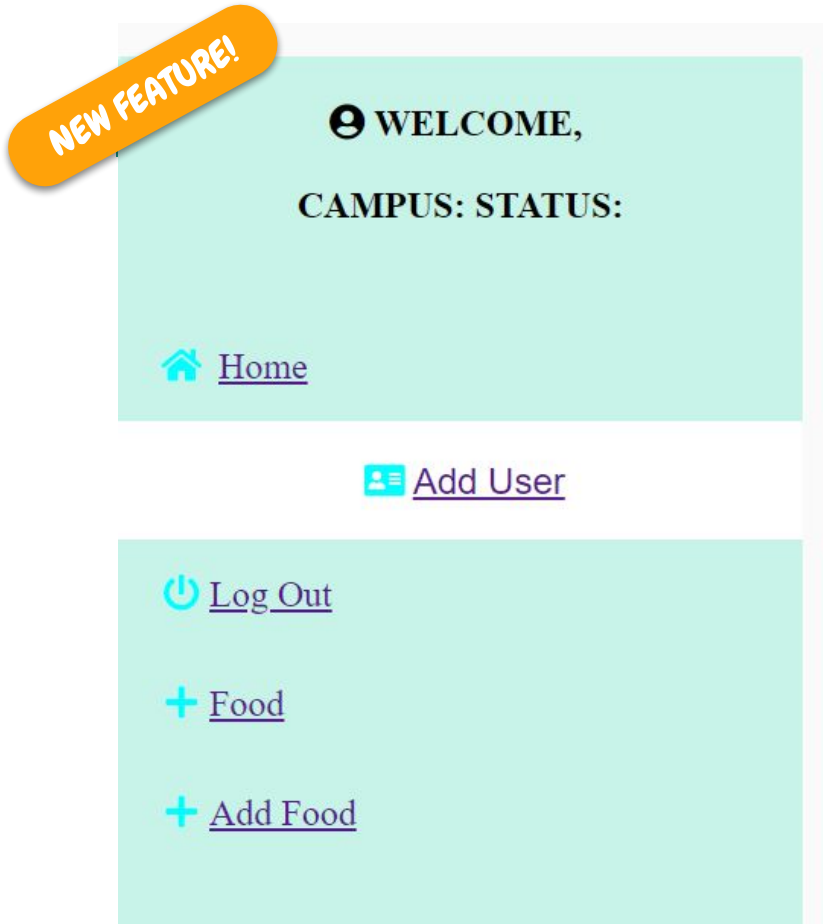
 [Food](#)

 [Add Food](#)

This is the admin page

Cafeteria workers will see this page after signing in.

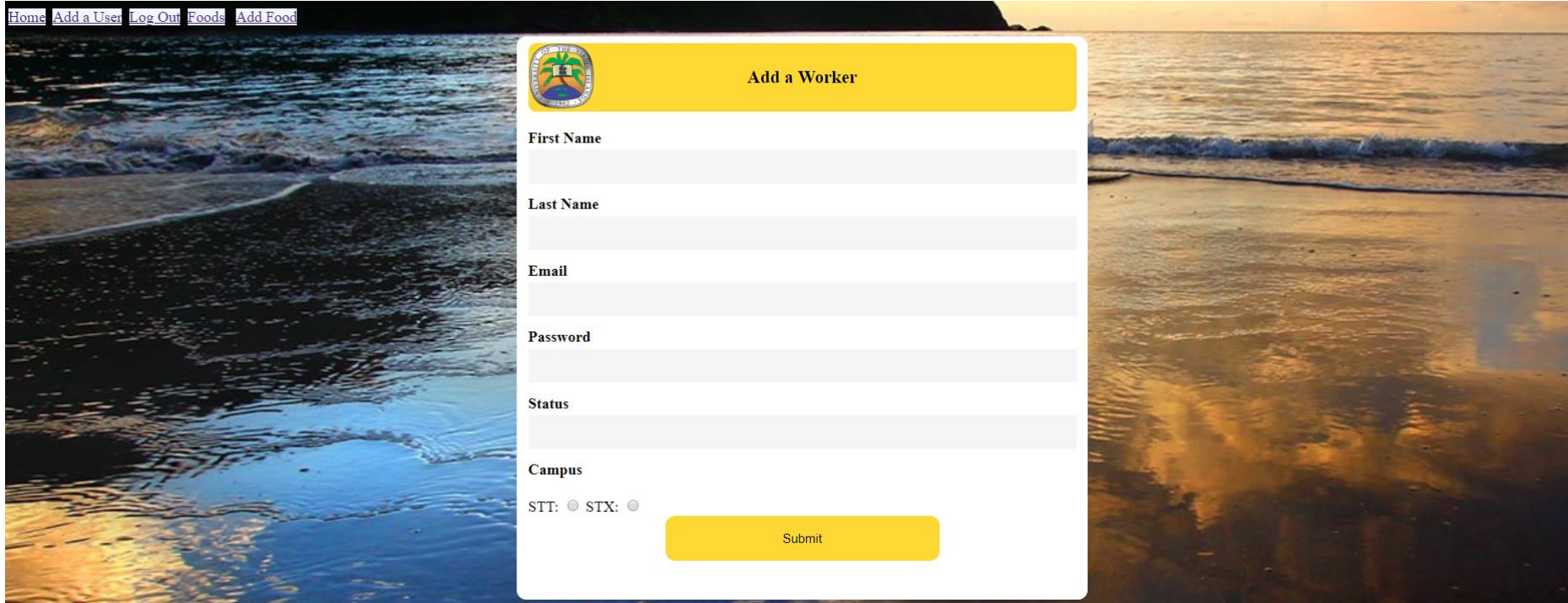
Rhonda - Admin Page Navigation Bar




Admin page navigation bar.

Has hover feature.

Rhonda - Add Worker Page



Home Add a User Log Out Foods Add Food



Add a Worker

First Name

Last Name

Email

Password

Status

Campus


STT: ☐ STX: ☐

Submit

Add worker page.

Where cafeteria workers can add coworkers.

Rhonda - Add Worker Page Form



Add a Worker

First Name

Last Name

! Please fill out this field.

Add worker page.

Where cafeteria workers can add coworkers.

Email

skies|

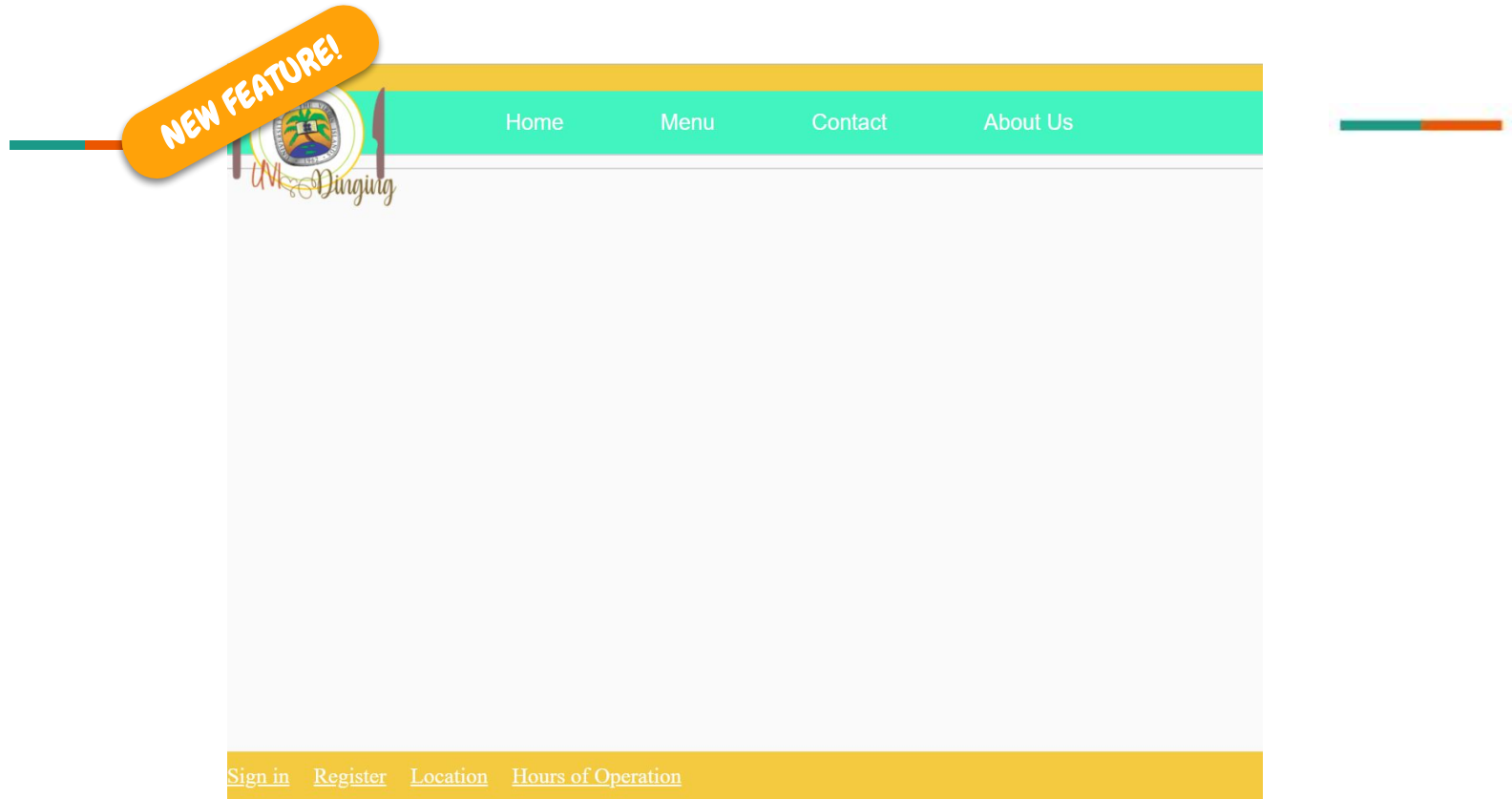
Password

.....



Please include an '@' in the email address. 'skies' is missing an '@'.

Rhonda - Other Pages Template



Template of other webpages.

Rhonda - GitHub Repository



This is our github repository.

It has the problems we encountered and our project.

57 commits


1 branch

0 releases









2 contributors

Branch: master ▾ New pull request

Create new file Upload files Find file Clone or download ▾

 **tguadalupe** Assist Rhonda with View issue. Issue solved

Latest commit 01c25eb 9 hours ago

 .vs	Unnecessary files remove once more	15 days ago
 Group Status Report	Unnecessary files remove once more	15 days ago
 LOGOS	Unnecessary files remove once more	15 days ago
 MYSQL SCRIPT	Update SQL script. Fix bug issue. Added test queries. Populated Dish ...	10 hours ago
 UVI_Dining	Assist Rhonda with View issue. Issue solved	9 hours ago
 packages	Unnecessary files remove once more	15 days ago
 README.md	Initial commit	a month ago
 UVI_Dining.sln	Unnecessary files remove once more	15 days ago

Rhonda - View Errors



Welcome page and food
page view errors.

Here is the screenshot of me
posting my errors on github.



PinkDots commented 8 hours ago

Collaborator



styling food pages causes the program to not work.
campus id error



tguadalupe commented 3 hours ago

Owner



Can you paste the code to the area that might cause the issue? We can debug it live together on blackboard collaborate.



PinkDots commented 21 days ago

Collaborator



Slideshow not working properly.
Stx and Stt Menu buttons not aligned right.



tguadalupe commented 21 days ago • edited ▼

Owner



@PinkDots

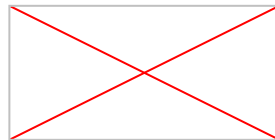
What's the issue with the slideshow?

Is the stx and stt menu buttons at the top or bottom?

Link to Issue Form:

<https://github.com/tguadalupe/UVI-Dining/issues/3>

<https://github.com/tguadalupe/UVI-Dining/issues/6>



Rhonda - Other Github Errors



tguadalupe commented 21 days ago

Owner



Try to input campus location info to campus table. However, I came across this error:

```
MySQLException: Cannot add or update a child row: a foreign key constraint fails ( uvi_dining . admins ,  
CONSTRAINT admins_ibfk_1 FOREIGN KEY ( campus_id ) REFERENCES campus ( campus_id ))
```



tguadalupe added the **bug** label 21 days ago



tguadalupe self-assigned this 21 days ago



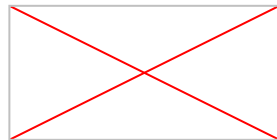
PinkDots commented 21 days ago

Collaborator



I wonder , maybe we need a different sql query.



This is a picture of errors Thalia encountered



Link to Issue Form:

<https://github.com/tguadalupe/UVI-Dining/issues/2>

Group - Project download link



If you want to see our project or play with it you can
download our project from github.
Thank you

Project link:
<https://github.com/tguadalupe/UVI-Dining>