Restaurant Order Management System

Final Report

Team Members

Nitisha Omkar, Effat Binte Fazal, Bhagya Shree Kottoori, and Cody Benkoski

http://roms-prod.us-east-1.elasticbeanstalk.com/

What will you build?

We will develop a restaurant order management system to efficiently manage customer orders. Our project's goal is to cut down on paperwork by digitizing the ordering and billing processes.

Why is it interesting?

This is going to be a multi-cuisine restaurant with different sections on the menu page. More like a one stop eatery website. Keeping in mind about the business in the market and covering multiple customer tastes/choices this website is developed. Food included in the menu will also come with calorie count and their associated ingredients so that the customer can opt out of any ingredients that do not fit his/her palate.

It has interesting features like a "Food Tracker" that helps the customer to track down the food while being prepared. Also, a "Review" section, for the customers once they receive the food. Both of these features will rely on a fusion of customer provided data and external resources, which provides for interesting technical challenges as well.
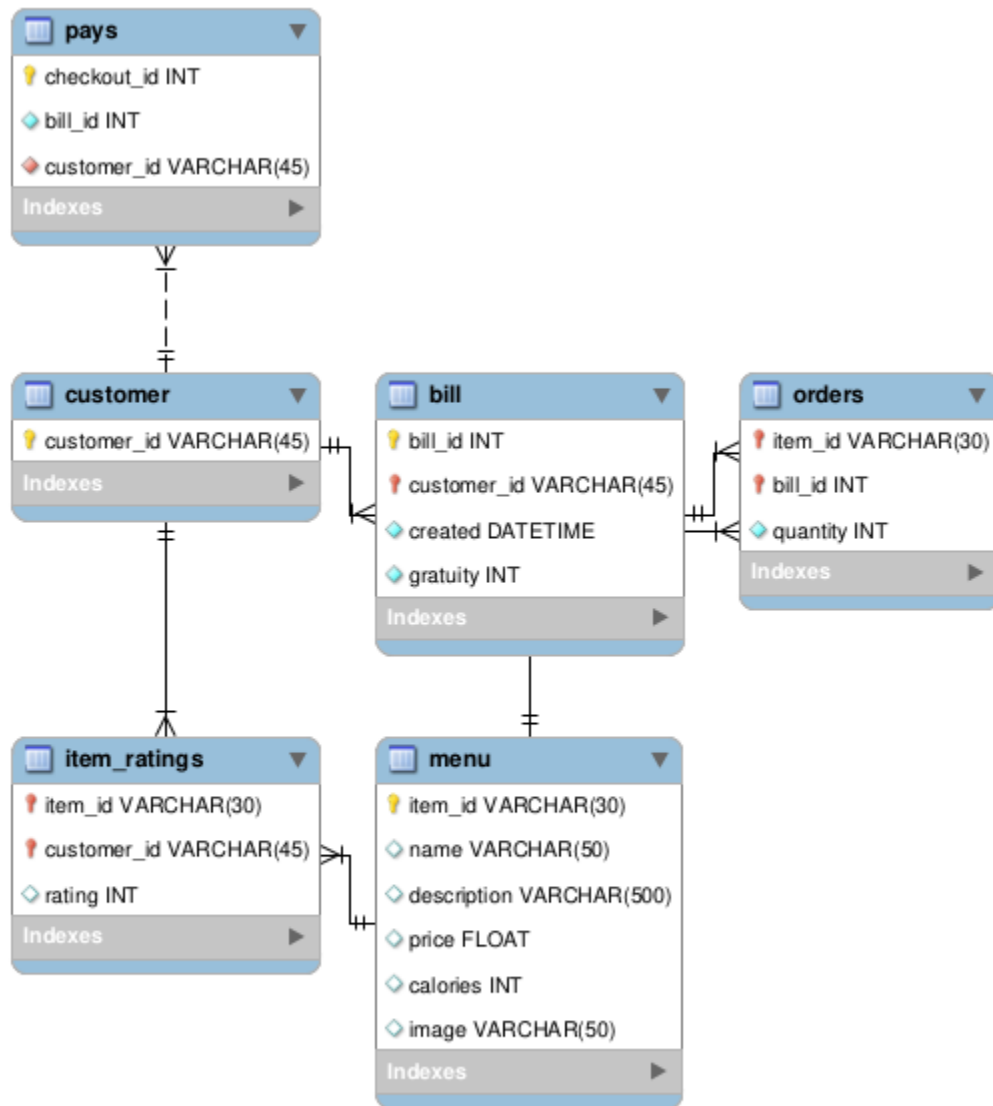
High-level System Design

Our system design has stayed true to our original proposal as a consequence to the detail and robustness placed into our initial design. So as to not be repetitive, see below for system design highlights.

- Backend Language / Framework
  - PHP 8.0.4
  - Slim Framework v3
- Identity Provider
  - Amazon Cognito
- Email Service
  - Amazon SES
- Frontend Framework
  - Bootstrap v4.1
- Map Provider
  - Mapbox

In terms of implementation, our backend API is nearly feature complete and we have begun writing tests to ensure no regressions are introduced as we fix the inevitable bugs in preparation for release. Our identity system is also feature complete

with Amazon Cognito, the only remaining tasks are on proper display of error messages on the front end. Our database design has incorporated some minor changes, namely the introduction of the *item_ratings* table. The introduction of *dietary_restrictions* table was overlooked in the initial creation of the database, but will be added before release. This was decided as the core functionality of the application will not be blocked by the lack of this table.

pays
- checkout_id INT
- bill_id INT
- customer_id VARCHAR(45)
- Indexes

customer
- customer_id VARCHAR(45)
- Indexes

bill
- bill_id INT
- customer_id VARCHAR(45)
- created DATETIME
- gratuity INT
- Indexes

orders
- item_id VARCHAR(30)
- bill_id INT
- quantity INT
- Indexes

item_ratings
- item_id VARCHAR(30)
- customer_id VARCHAR(45)
- rating INT
- Indexes

menu
- item_id VARCHAR(30)
- name VARCHAR(50)
- description VARCHAR(500)
- price FLOAT
- calories INT
- image VARCHAR(50)
- Indexes

Infrastructure/Platform/Technology Stack

Likewise with our system design, our architecture overview is unchanged and is implemented to the high level specification below. The only implementation that is lacking is Amazon SES implementation to provide order updates. Implementing SES early in development was deprioritized as it is not a core component of the application and only has a single dependency on the backend. By deprioritizing this, we prioritized other features on the backend that have dependencies on the frontend, like displaying of order details, accounts, and checkout details.

Notably, we completed a stretch goal of automatically deploying our code from Github to our Elastic Beanstalk instance. This integration gives our team the ability to rapidly deploy our code to a production environment and rapidly iterate new design changes based on the results. We chose to use Github actions to complete the deployment to EBS due to its flexibility. Additionally, to protect our production environment from unintentional crashes, all committed PHP code must pass a syntax check. If improper syntax is found, the deployment is aborted and the error is displayed for the group to see. We also leverage Github actions to automatically build documentation from our codebase[1].
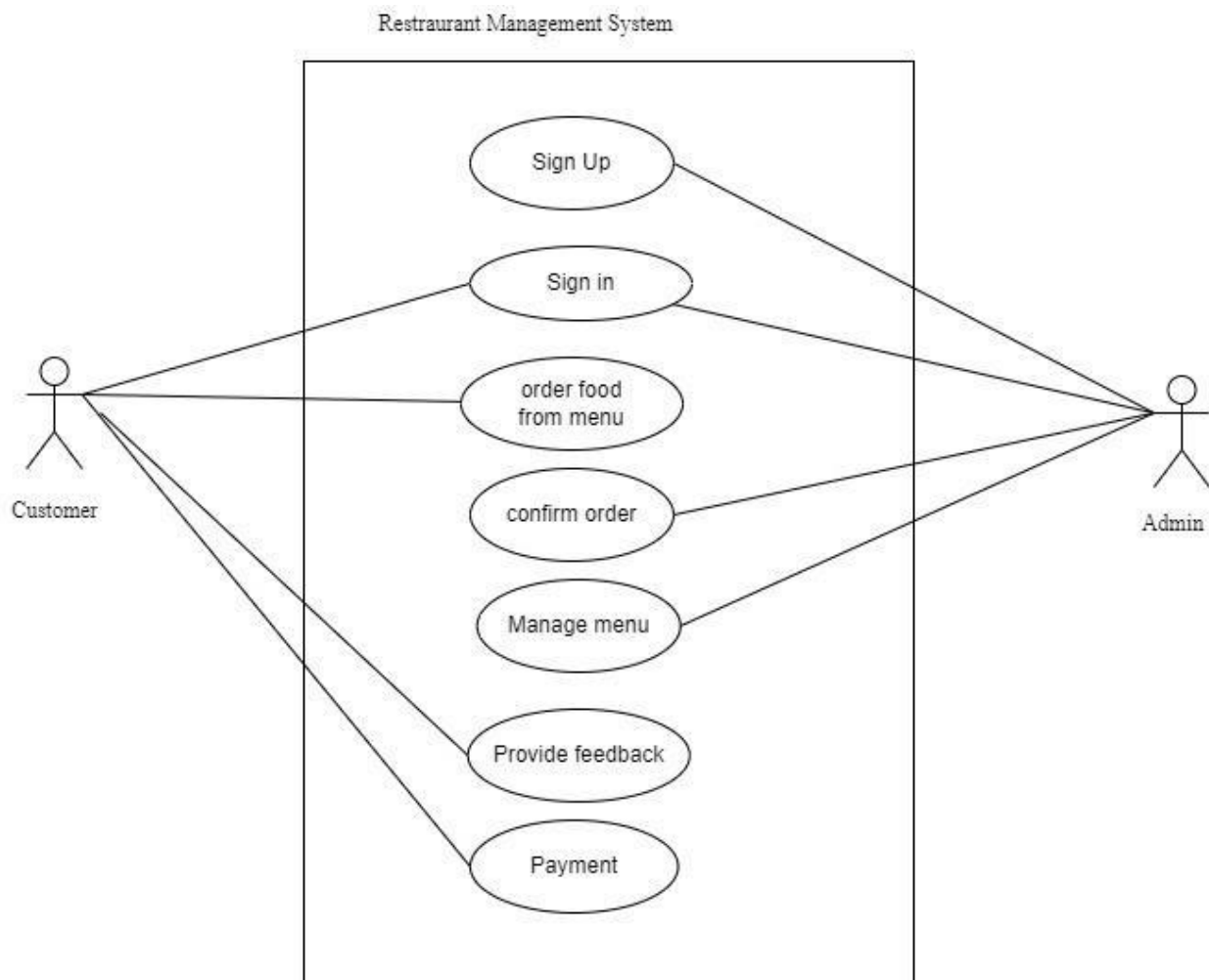
High Level Architecture Overview

---

[1] http://roms-prod.us-east-1.elasticbeanstalk.com/web/docs/api/
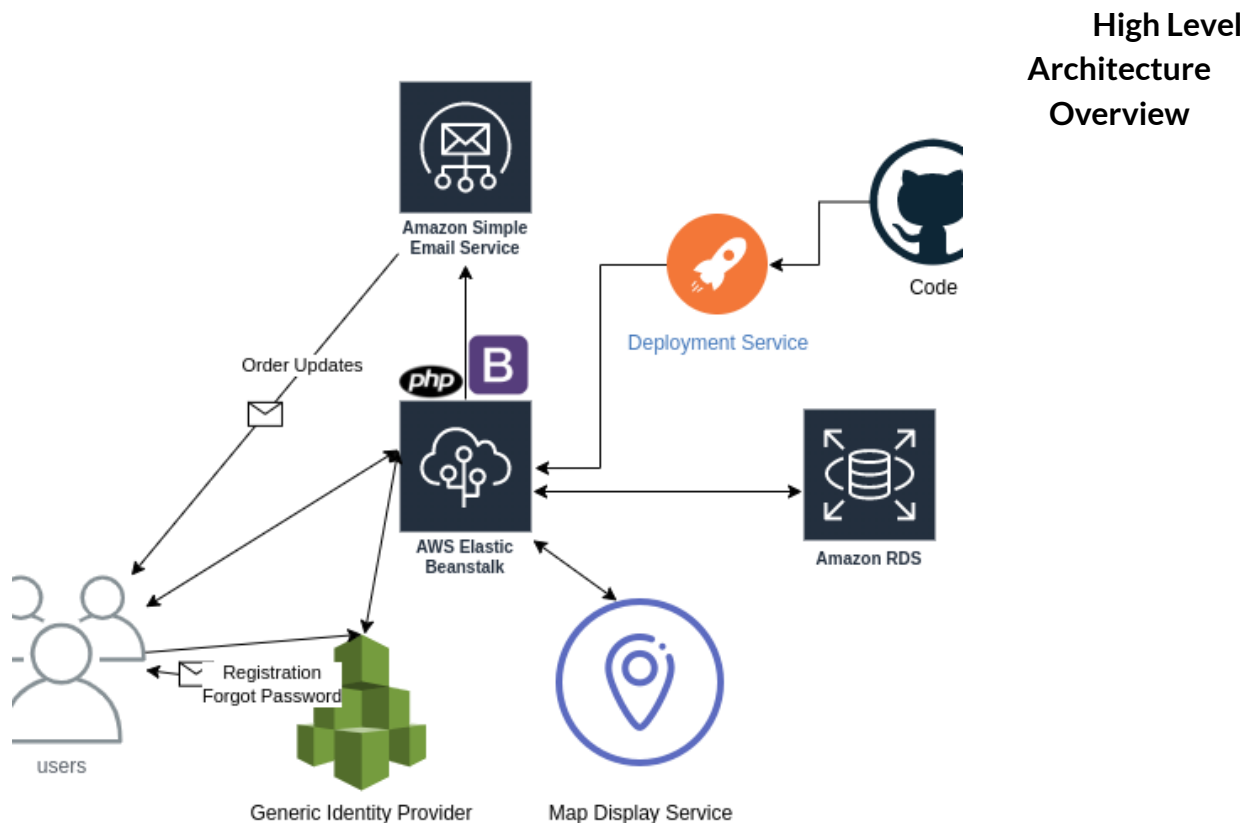
Usage Scenarios

· Main usage is to reduce the manual procedures to run the business.

· Help the restaurant run in an organized manner with less paperwork.

· Easy access to customer accounts by google sign will be implemented to place their food orders without having to spend much time while checkout.

Use-case diagram

Restraurant Management System

Sign Up

Sign in

order food from menu

confirm order

Manage menu

Provide feedback
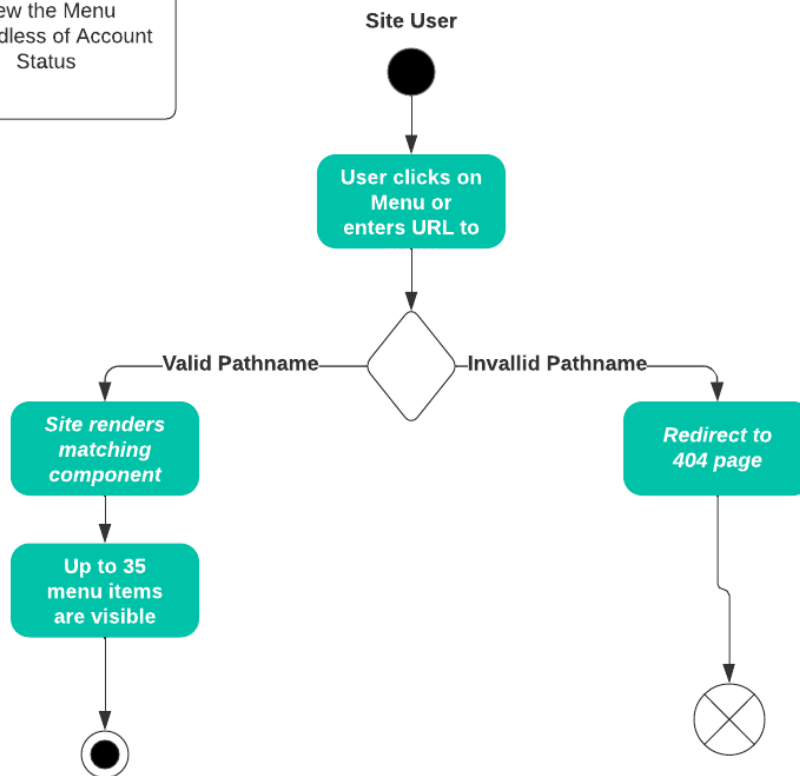
Payment

Customer

Admin

User Profiles

The users of this system will be any customer that would like to order food or drinks from a restaurant of their choosing and administrative staff that manage orders at restaurants. The customer will have the option to place an order from various restaurants so they can pick up their favorite food made to their liking.

The administrative staff, on the other hand, will have the ability to manage orders received from customers efficiently. This tool is not intended to be utilized by customers that prefer to dine-in at restaurants.
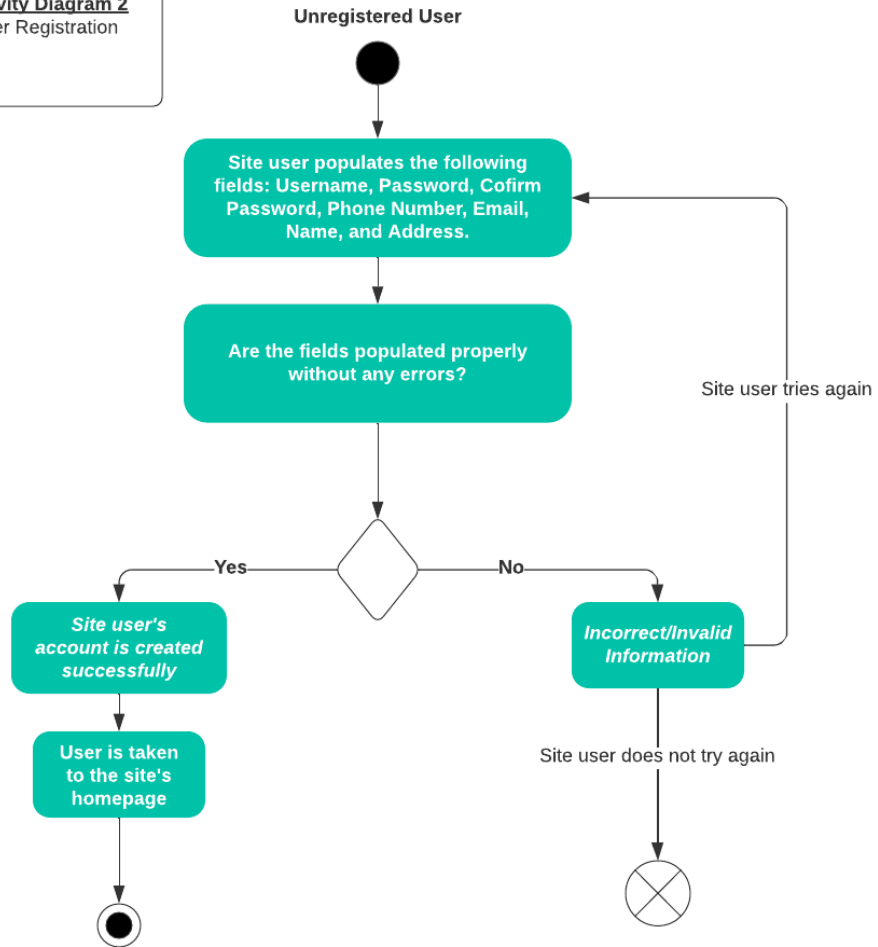
System Components and Functions

Below are the activity diagrams pertaining to our site's main features followed by a sequence diagram.
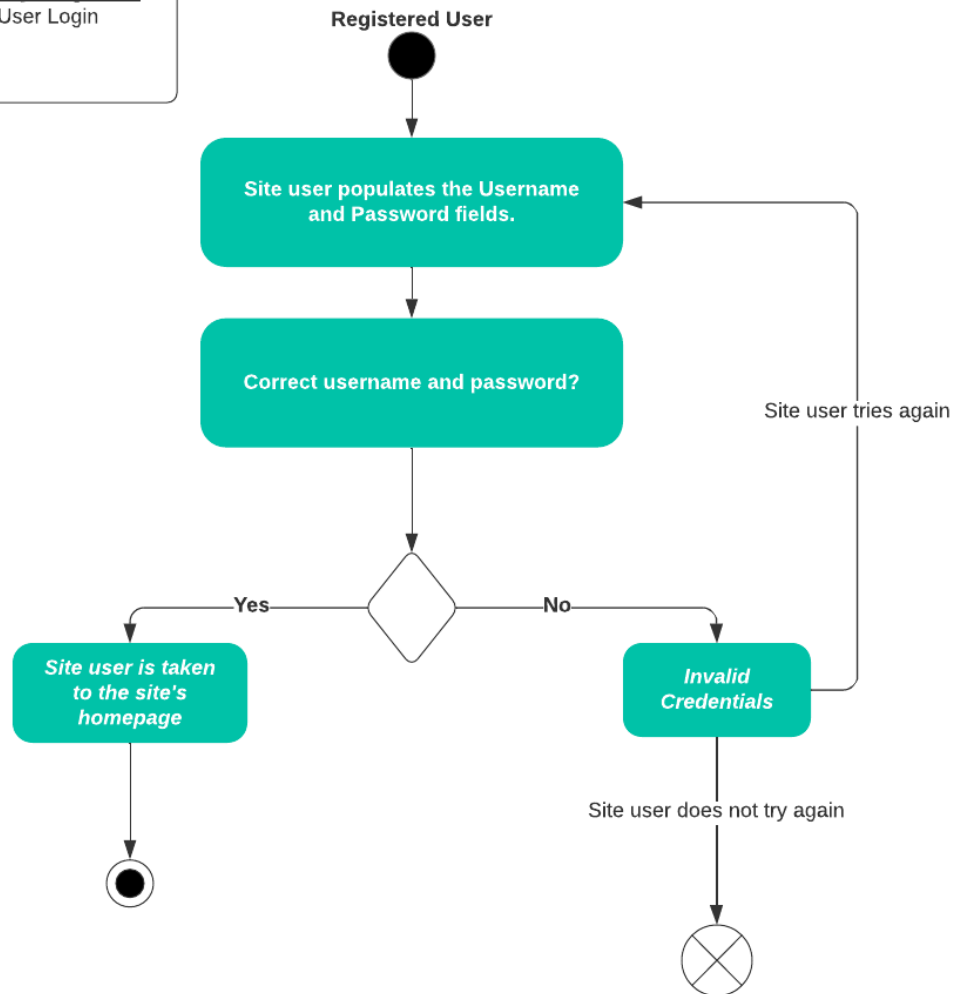
Activity Diagram 1
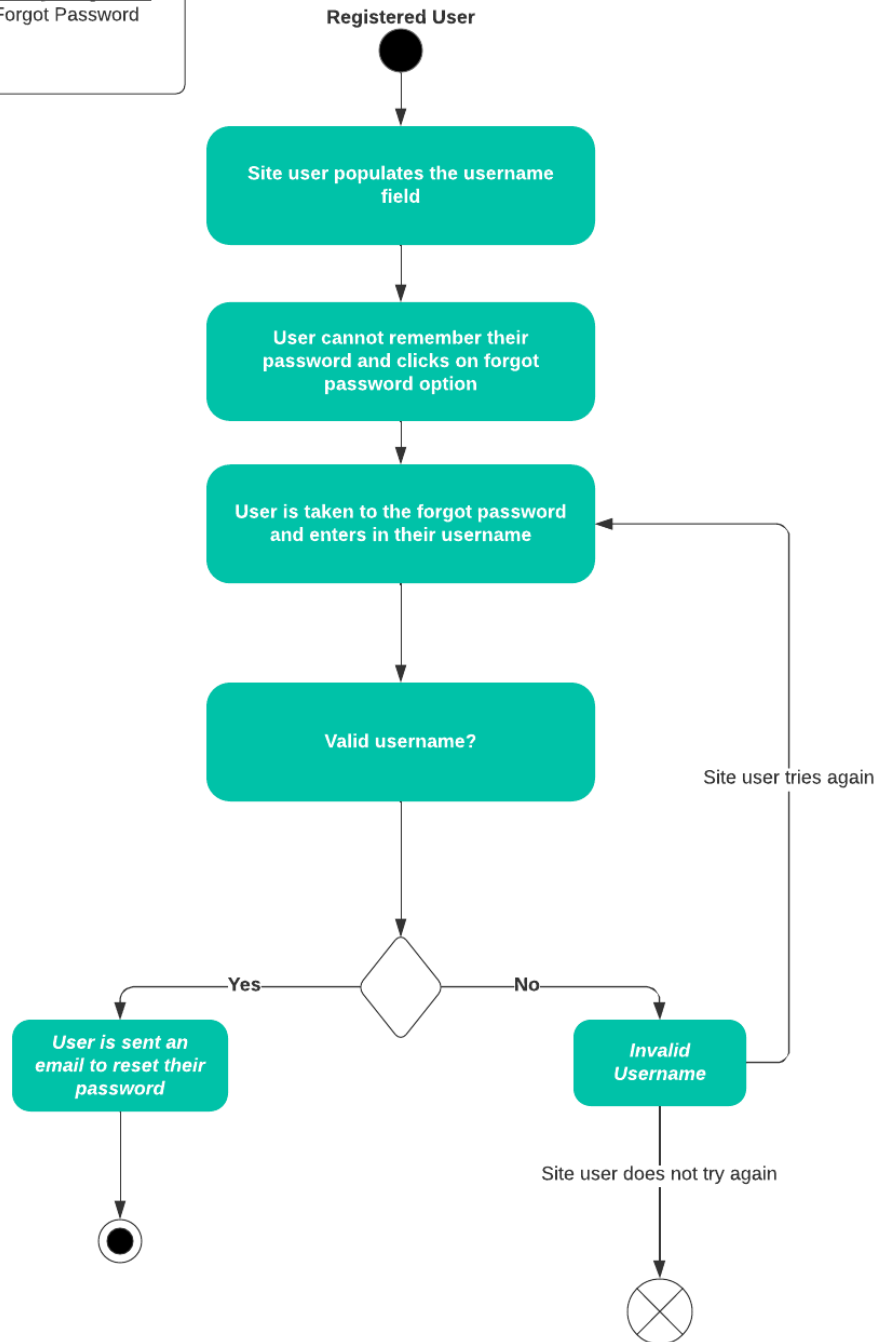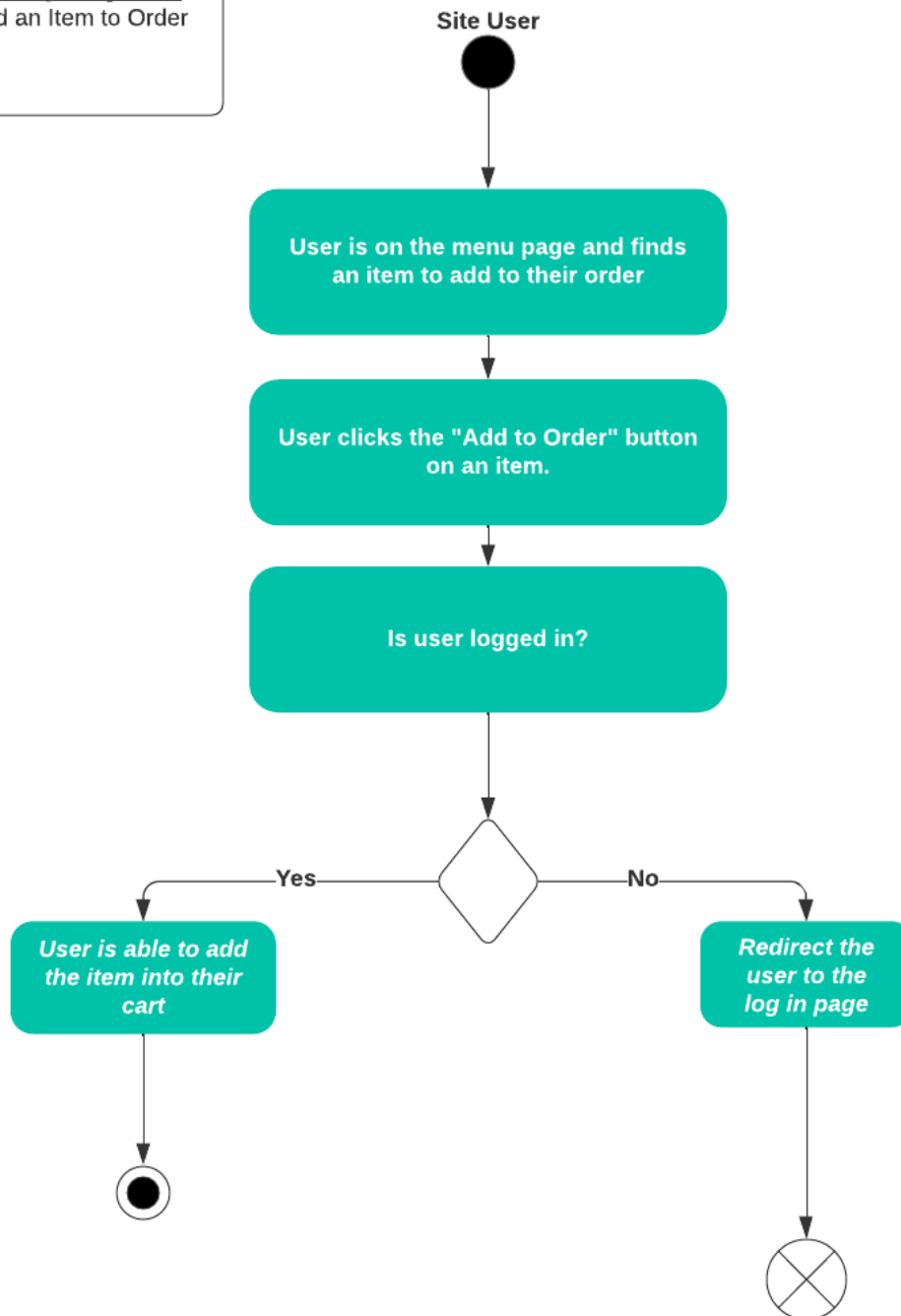View the Menu
Regardless of Account
Status

Site User

User clicks on
Menu or
enters URL to

Valid Pathname — Invallid Pathname

*Site renders
matching
component*

*Redirect to
404 page*

Up to 35
menu items
are visible

Activity Diagram 2
User Registration

Unregistered User

Site user populates the following fields: Username, Password, Cofirm Password, Phone Number, Email, Name, and Address.

Are the fields populated properly without any errors?

Site user tries again

Yes

No

Site user's account is created successfully

Incorrect/Invalid Information

User is taken to the site's homepage

Site user does not try again

Activity Diagram 3
User Login

Registered User

Site user populates the Username and Password fields.

Correct username and password?

Yes

No

Site user tries again

Site user is taken to the site's homepage

Invalid Credentials

Site user does not try again

Activity Diagram 4
Forgot Password

Registered User

Site user populates the username field

User cannot remember their password and clicks on forgot password option

User is taken to the forgot password and enters in their username

Valid username?

Site user tries again

Yes

No

User is sent an email to reset their password

Invalid Username

Site user does not try again

Activity Diagram 5
Add an Item to Order

Site User

User is on the menu page and finds an item to add to their order

User clicks the "Add to Order" button on an item.

Is user logged in?

Yes

No

User is able to add the item into their cart

Redirect the user to the log in page

Activity Diagram 6
Checkout

Logged-In User

Are there any items present in the cart?

Yes — No

User proceeds to enter in theiir contact details

User will be notified to first add items to their order prior to checking out

User populates the following fields: Payment Method, Phone Number, and Pickup Time

Invalid/Incorrect Information?

User tries again

Yes — No

Invalid/Incorrect Information

Checkout process is complete and user is redirected to an order confirmation page

Sequence diagram:

User Interface Design

a. Sign up

ROM System   Home   Menus   Pricing   Login

Username

Password

Confirm Password

Phone Number

Email

Name

Address

Submit   Forgot password?

b. Sign in

ROM System   Home   Menus   Pricing   Register

Username

Password

Submit   Forgot password?

c. Profile

Profile

Username
nomkar2

Email
nithishaomkar@gmail.com

Phone Number
+12489461018

Name
nomkar2

Address
1234 Main st

Update Profile

Order History

d. Order History

Order History

Order ID: 35

Total: $385.2

View More Details

Order ID: 42

Total: $304.8

View More Details

e. Menu

Menu

cakes
cream cheese and chocolate
700 calories
$98
Not rated :(
1
Add to Order
View More Details

Bread - Pumpernickle, Rounds
Enhanced discrete matrix
331 calories
$80
2 ★
1
Add to Order
View More Details

Snapple Lemon Tea
Business-focused coherent emulation
920 calories
$81
5 ★
1
Add to Order
View More Details

Mountain Dew
Automated needs-based infrastructure
772 calories
$37
Not rated :(
1
Add to Order
View More Details

f. Dedicated Menu Item Details Page for Every Item

ROM System   Home   Menus   Pricing   Login

Cart 3 items in cart

Puree - Blackcurrant

Puree - Blackcurrant

Open-source intangible collaboration

871 calories

$2

1

Add to Order

g. Home page

WT Restaurant

About-Us   Login   Register   Deals   Menu

Search...

OUR MOST LOVED ITEMS

Our Specials

Stuffed Pizza

Special home sauces used to add a little twist

$15

Our Specials

Wings on Fire

Wings tossed in home made dry spices

$10

Our Specials

Pasta

Home made pasta tossed in sauces

$18

Our Specials

Brownie Delight

Brownie made with organic flour, topped with ice cream and chocolate syrup

$12

Register With Us

Get all the latest information on Events, Sales and Offers.

Email Address

CONTACT US

ADDRESS:
42 W Warren Ave, Detroit, MI 48202

PHONE :
Toll Free : (000)-000-0000

EMAIL :
wt@groupproject.com

MY ACCOUNT

Order History

We Are Open From:

Mon—Thur:08:00 to 22:00
Fri—Sat09:00 to 23:00
Sunday:10:00 to 17:00

QUICK LINKS

About

News Media

Main Chefs

2022 © All rights reserved.

h. Cart page:

WT Restaurant

About-Us   Deals   Menu

42 W WARREN AVE, DETROIT, MI 48202

My Order

CARRYOUT FROM: XYZ, Michigan, 12435 Change

ADD MORE FOOD	CHECK OUT

NEW Spicy Double Pepperoni Edit

$14.99

Large Hand Tossed Pizza, Spicy Marinara Sauce, Regular CheeseFiery Flakes Seasoning, Pepperoni, Crispy Cupped Pepperoni, Sliced Red Chilis

1 ▾

Remove

NEW Spicy Hawaiian Chicken Edit

$15.99

Large Hand Tossed Pizza, Spicy Marinara Sauce, Regular Cheese Grilled Chicken, Pineapple, Sliced Red Chilis, Fiery Flakes Seasoning

1 ▾

Remove

CREATE FAVORITE

Enter coupon code

APPLY

Subtotal	$29.98
Tax	$2.99
Total	$32.97

Can we Tempt You?

Stuffed Pizza

Special home sauces used to add a little twist

$15

SEE MORE

ADD MORE FOOD	CHECK OUT

i.   Deals page:

WT Restaurant

About-Us   Deals   Menu

42 W WARREN AVE, DETROIT, MI 48202

Grab Our Deals and Save Your Money

Deal of the day

Apply to cart

Coupon Code: bhsguujdd

Pay for 1 and get 2

Apply to cart

Coupon Code: cjecklaj

50% above $80 bill

Apply to cart

Coupon Code: abcejft

2nd one for 50% Off

Apply to cart

Coupon Code: dfetchta

Students Discount

Apply to cart

Coupon Code: ehkdlbn

Weekend Sale

Apply to cart

Coupon Code: fksjkkd

Happy-hour Deal

Apply to cart

Coupon Code: gkknnjdj

Snatch Combo Sale

Apply to cart

Coupon Code: hksmanjdo

Coffe & Cake Combo

Apply to cart

Coupon Code: idksmchd

1st Dessert Off

Apply to cart

Coupon Code: fksjkmfnb

Register With Us
Get all the latest information on Events, Sales and Offers.

Email Address

CONTACT US

ADDRESS:
42 W Warren Ave, Detroit, MI 48202

PHONE :
Toll Free : (000)-000-0000

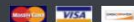EMAIL :
wt@groupproject.com

MY ACCOUNT

Order History

We Are Open From:

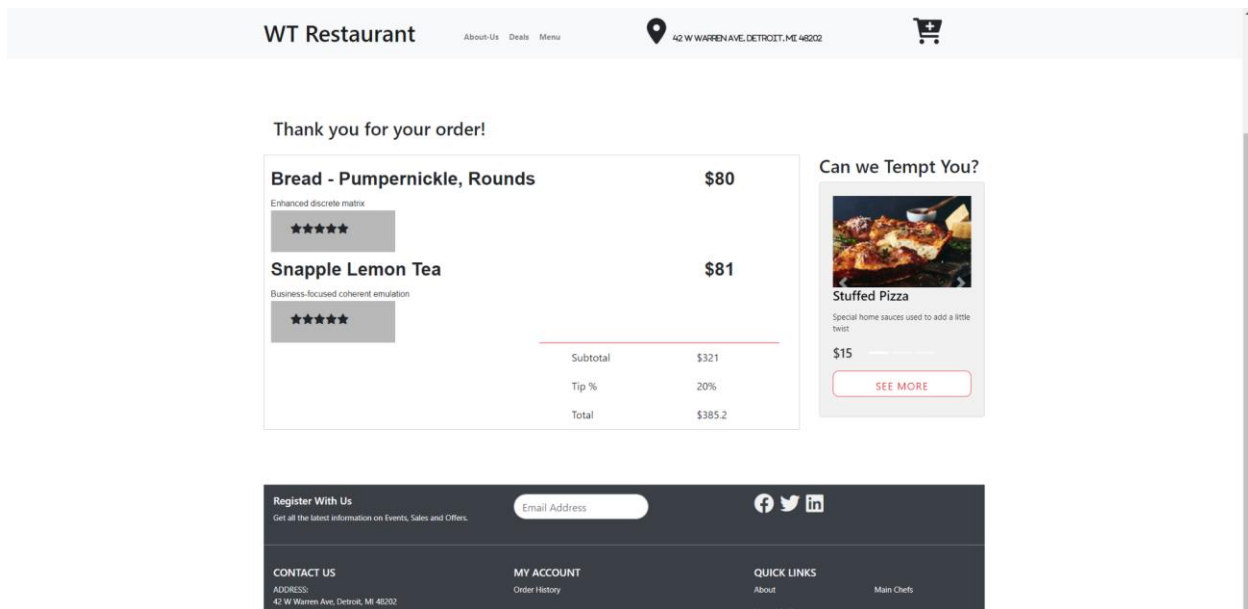Mon—Thur:08:00 to 22:00
Fri—Sat:09:00 to 23:00
Sunday:10:00 to 17:00
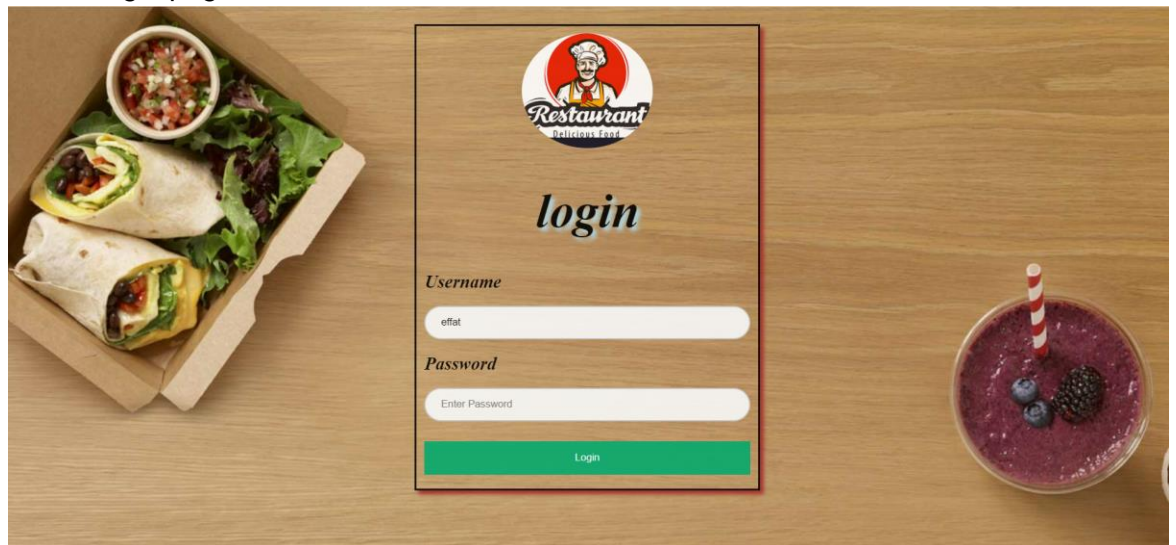
QUICK LINKS

About   Main Chefs

News Media

j.   Order Details/Review page (for past orders only)

WT Restaurant   About-Us Deals Menu   42 W WARREN AVE, DETROIT, MI 48202

Thank you for your order!

Bread - Pumpernickle, Rounds	$80
Enhanced discrete matrix	
★★★★★	
Snapple Lemon Tea	$81
Business-focused coherent emulation	
★★★★★	

Subtotal	$321
Tip %	20%
Total	$385.2

Can we Tempt You?

Stuffed Pizza
Special home sauces used to add a little twist

$15

SEE MORE

Register With Us
Get all the latest information on Events, Sales and Offers.

Email Address

CONTACT US
ADDRESS:
42 W Warren Ave, Detroit, MI 48202

MY ACCOUNT
Order History

QUICK LINKS
About   Main Chefs

k. Admin login page

f. Admin home page

Dashboard

9

Catagory

Food

Order

$0

Revenue
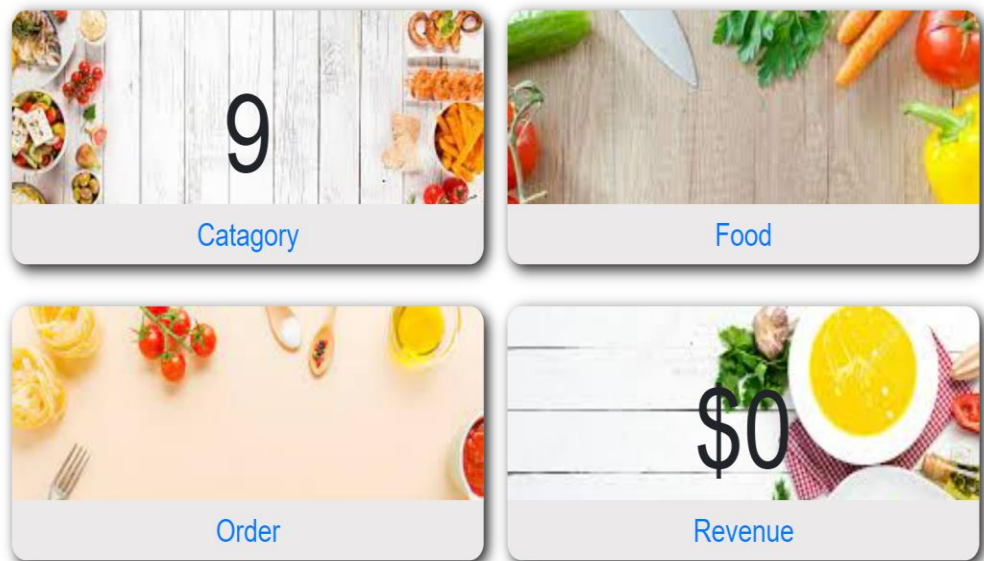
g. Add category

Add new Category

Title

Enter Category Name

Select Image

Choose File No file chosen

Display category

○ Yes ○ No

Submit

h. Display category on Admin page

No	Title	Image	Active	Actions
1	drinks		Yes	Update Category Delete Category
2	drinks		Yes	Update Category Delete Category

i) Update category

Update Category

Title

pizza

Current Image

Select Image

Choose File | No file chosen

j) Display menu on admin site

No	Name	Image	Descriptin	Calories	Price	Category	Activity
1	cakes		cream cheese and chocolate	700	98	Dessert	Update Food / Delete Food
2	Bread - Pumpernickle, Rounds		Enhanced discrete matrix	331	80	Uncategorized	Update Food / Delete Food
3	Suesple Lemon Tea		Business-focused coherent	020	81	Uncategorized	Update Food

k) Add menu

k) Update menu
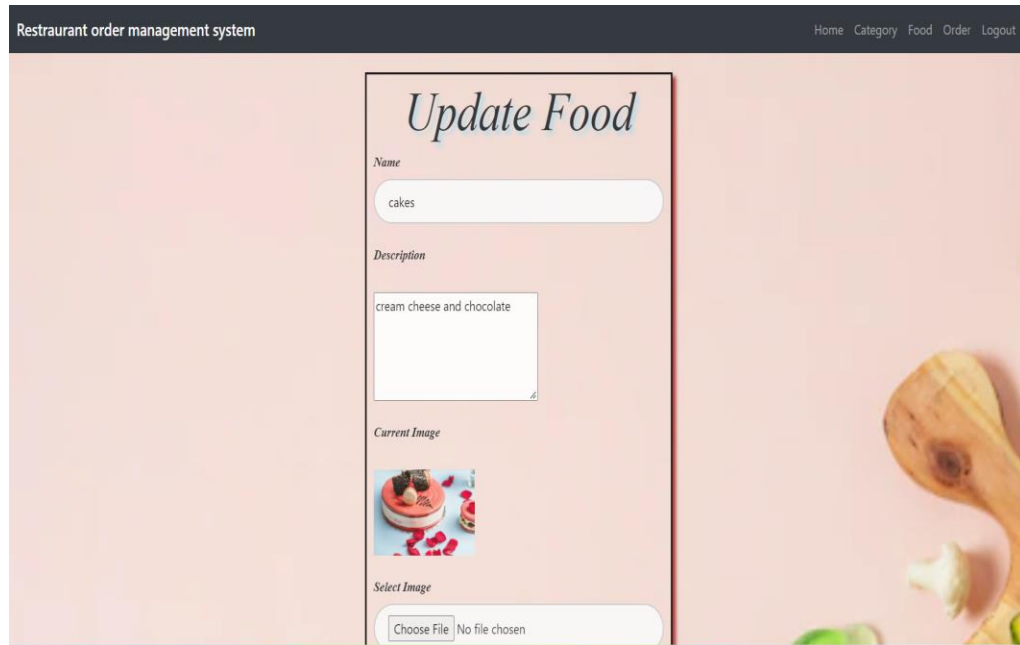
Team Responsibilities

a. Nitisha - Nitisha was responsible for making the menu page dynamic and retrieve items from the database to show the menu and order items accurately to site users. She has worked on implementing the "Order History" functionality and was a part of the rating feature development as well.

b. Cody - Cody was responsible for the backend of the project and its database. He also implemented the site's login system, along with order checkout functionality. Outside of development work, he wrote the documentation for the backend of the project and handled integration with AWS.

c. Effat - Effat was responsible for the frontend and backend of the project. She has worked on admin login,admin logout,adding new category,displaying category from the database to the admin site,updating and deleting category,adding new menu,display menu,updating and deleting menu from the admin site.

d. Bhagyashree - Bhagyashree was responsible for the front end section and making the pages attractive and responsive irrespective of the devices used. She worked on building the home page, deals and cart page and enhancing the HTML pages.

System implementation

The Restaurant Order Management System we are developing includes a: customer-facing front end, admin-facing front end, common backend API, and common database. We built our two front ends using the Bootstrap framework to ensure consistent styling and feel across every page. On the backend, we leverage the Slim framework to provide a layer of abstraction over the database. The backend also works to enforce a common response format so that every time an *item/order/user* is returned from the backend it is in the same format. For example, by adhering to this pattern we are able to reuse the code that generates menu items on the checkout page with no modification. We also use the backend to maintain the session of a user and delegate access permissions to specific resources.

On the database side of our project, we make heavy use of stored procedures, views, and functions to allow our backend to execute complex queries easily and represent repeatedly joined tables as a single entity. By adding this layer of abstraction to the database, we can modify the information returned without breaking the contract we already established with the backend. One example of where this pattern has come in handy is during creation of an order. Since we only allow a user to have a *single* active order, our database function transparently returns to the backend either the already active order or creates a new one.

From a user perspective, these systems come together to give the following functionality:
- Account Actions
  - Login
  - Register
  - Reset Password
- Food View
  - View menu
  - View specific item
- Order Flow
  - Add item to order
  - Remove item from order
  - Update item quantity
- Checkout Flow
  - Add a tip to an order
  - Complete payment of item
  - Rate item after payment

To enhance our development velocity, our Github repository supports doing development within a docker container which is then subsequently deployed to AWS. Additionally, since in class we are using XAMPP, our Docker environment is setup such that it mirrors cloning the repo into XAMPP's root directory. This gives our team confidence that the behavior we are seeing locally will be consistent once it is deployed to production.

As for updates regarding the system implementation, we have decided to integrate Amazon S3 to our project as the project relies heavily on the use of images throughout the various site pages. We saw the plethora of benefits involved with storing images in the cloud and retrieving them via the "simple storage device" and sought to leverage that component.

Outstanding Issues

Although our team had a few outstanding issues to complete during the progress report wellness check, we currently do not have any outstanding issues or technical impediments that will prevent us from submitting our project and its documentation. When we did have challenges with tasks or processes in our project, we made sure to immediately communicate those concerns in our Whatsapp group chat. If the concerns at hand were more complex, we would connect and join a meeting and discuss steps to mitigate the concerns and note the resolution steps down to make sure similar issues can prevented in the future. We were able to follow the timeline that we had mentioned in both of our proposal and progress reports and complete the necessary items in a timely manner. Our team was also able to complete development work on all the stretch goals as well as the features we initially included in the proposal documentation. At this time, all of our pages and their associated functionalities are ready to be utilized by our future site users.

Results of System Evaluation

As mentioned in the High Level System Design section, in the initial phase of our project, we were planning to use the PHP Slim framework for back-end support, the Amazon Cognito service to assist as an identity provider, the Amazon SES component as an email service, the Bootstrap framework to make all of our components look neat and tidy on the frontend, and we also utilized Mapbox as our map provider to display a map to make sure our users are able to track their food. All of our ambitions and aspirations to use the previously mentioned technologies worked greatly to our favor and we were able to successfully implement all the technologies in our project. Our site link will enable one

to delve in deeper and take a closer look at all the technologies in motion working together seamlessly to provide our users with a smooth experience while ordering food off our menu, or managing the restaurant as a whole. Below is an overview of the mapped technologies to the components that were developed on our site:

- Backend Language / Framework
  - PHP 8.0.4
  - Slim Framework v3
    - Leveraged this framework to handle requests and responses from the site efficiently.
- Identity Provider
  - Amazon Cognito
    - Utilized in the registration, login, and reset password modules for both the customer and admin panels to promote a secure and private way for users to sign up and sign in.
- Email Service
  - Amazon SES
    - Used for sending verification emails to users to verify their accounts to place orders.
- Frontend Framework
  - Bootstrap v4.1
    - Utilized to make the front-end of the site look visually appealing and intuitive for the user to navigate around the site.
- Map Provider
  - Mapbox
    - Utilized to convey location tracking details to the user using a map so it promotes readability.

Reflection

The term project has taught us several lessons, from using the GitHub version control systems to working with multiple different technologies and collaborating with a diverse group of developers to achieve our project goals and objectives. At the beginning of the term project, most of our team members didn't know the amount of effort and precision it takes to set up the back-end systems properly or its integration to AWS. However, after we had started to develop some of our features, we realized just how complex and eye-opening the setup was. In addition, the specific integration between HTML, CSS, Javascript, PHP, and SQL was new to most of our team members as well because they haven't had extensive experience working with such a wide variety of languages or tools prior to this course. We were able to learn these new

technologies and apply it to each of the tasks at hand, with great assistance from our team member, Cody, who is very proficient with these languages. All of these experiences taught each of us how to be a better developer and a dependable team member all while being highly innovative to craft solutions that are efficient and unique. We are sure that there will be plenty of opportunities in the near future for us to apply this newly gained knowledge.

Version Control

Git Commit History

69a52a2,Effathi5404,emueffatpucse@gmail.com,update food image disappeare
ccf309b,Cody Benkoski,cob322@lehigh.edu,Fix admin image disappearing:
9e11ee6,Cody Benkoski,cob322@lehigh.edu,Merge branch 'main' of github.com:NOmkar/CSC5750-ROMS into main
d00341a,Cody Benkoski,cob322@lehigh.edu,Slight style changes
23c0d90,Effathi5404,emueffatpucse@gmail.com,update cat
b9a2926,Effathi5404,emueffatpucse@gmail.com,update category
c6f5796,Effathi5404,emueffatpucse@gmail.com,cat description errror
e24fbfe,Effathi5404,emueffatpucse@gmail.com,update cat image
0f49868,Effathi5404,emueffatpucse@gmail.com,update category description
d505147,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
ac566c8,Effathi5404,emueffatpucse@gmail.com,image
3bfae92,bhagyashree1393,bhagyashreekottoori@gmail.com,Update style.css
1d05324,bhagyashree1393,bhagyashreekottoori@gmail.com,Update about-us.html
97e3a37,bhagyashree1393,bhagyashreekottoori@gmail.com,Update style.css
a94f54b,Effathi5404,emueffatpucse@gmail.com,show image in update
9800b84,bhagyashree1393,bhagyashreekottoori@gmail.com,Update deals.html
04219cb,Effathi5404,emueffatpucse@gmail.com,food description
e8fa35a,bhagyashree1393,bhagyashreekottoori@gmail.com,Update deals.html
2ee384a,Effathi5404,emueffatpucse@gmail.com,update food description
8346c52,bhagyashree1393,bhagyashreekottoori@gmail.com,Update style.css
4ccc93a,Cody Benkoski,cob322@lehigh.edu,Resolve navbar inconsistency
a67aa49,Cody Benkoski,cob322@lehigh.edu,Housekeeping before final checkoff
2d583a4,bhagyashree1393,bhagyashreekottoori@gmail.com,Update style.css
636c2f2,bhagyashree1393,bhagyashreekottoori@gmail.com,Update deals.html
4464e07,Cody Benkoski,cob322@lehigh.edu,Resolve merge conflict
fb01cfb,Cody Benkoski,cob322@lehigh.edu,Better checkout sequence
0cbe5a4,bhagyashree1393,bhagyashreekottoori@gmail.com,Update deals.html
67e653f,Nitisha Omkar,gh3717@wayne.edu,Merge remote-tracking branch 'origin/main'
64b7f97,Nitisha Omkar,gh3717@wayne.edu,Minor fixes
66b56f8,Cody Benkoski,cob322@lehigh.edu,Resolve conflicts
f401871,Cody Benkoski,cob322@lehigh.edu,Basic JS

6a7c709,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
f1aee4c,Nitisha Omkar,gh3717@wayne.edu,Merge remote-tracking branch 'origin/main'
9d5535a,Nitisha Omkar,gh3717@wayne.edu,Merge pull request #3 from
NOmkar/Nitisha_Updates
2878ad3,Cody Benkoski,cob322@lehigh.edu,order logic changes
6284bd2,bhagyashree1393,bhagyashreekottoori@gmail.com,Update about-us.html
dca836a,bhagyashree1393,bhagyashreekottoori@gmail.com,Update about-us.html
5e8d304,bhagyashree1393,bhagyashreekottoori@gmail.com,Update deals.html
1319e4a,Cody Benkoski,cob322@lehigh.edu,Merge branch 'main' into Nitisha_Updates
1c37dd2,Cody Benkoski,cob322@lehigh.edu,Rekey
0b9807e,Cody Benkoski,cob322@lehigh.edu,Rating and menu display
cf4e0f2,Cody Benkoski,cob322@lehigh.edu,Confirmation of email
111c86e,Nitisha Omkar,gh3717@wayne.edu,WIP: Ratings
2328a9c,Cody Benkoski,cob322@lehigh.edu,Better reset mechanisms
6709752,Nitisha Omkar,gh3717@wayne.edu,Merge remote-tracking branch 'origin/main'
70c08c7,Cody Benkoski,cob322@lehigh.edu,Merge branch 'Nitisha_Updates' of
github.com:NOmkar/CSC5750-ROMS into Nitisha_Updates
8dd37e6,Cody Benkoski,cob322@lehigh.edu,Rating works
83d7c1e,Nitisha Omkar,gh3717@wayne.edu,WIP: Ratings
f384c77,Cody Benkoski,cob322@lehigh.edu,Resolve merge conflicts
7302082,Nitisha Omkar,gh3717@wayne.edu,WIP: Ratings
49f28e7,Nitisha Omkar,gh3717@wayne.edu,View changes (past order vs. active order)
aa92e0c,códy,cob322@lehigh.edu,Update Video Plan.md
3464724,códy,cob322@lehigh.edu,Create Video Plan.md
2ed4d9d,Effathi5404,emueffatpucse@gmail.com,image
d8e13f5,Effathi5404,emueffatpucse@gmail.com,image
84f63de,Effathi5404,emueffatpucse@gmail.com,manage-category
f605865,Effathi5404,emueffatpucse@gmail.com,category add
17107c0,Effathi5404,emueffatpucse@gmail.com,add category image
2a4a290,Effathi5404,emueffatpucse@gmail.com,update_cat image
bfd7437,Nitisha Omkar,gh3717@wayne.edu,WIP: Star rating for each item in order
b6c54f8,Effathi5404,emueffatpucse@gmail.com,update food image
f666634,Cody Benkoski,cob322@lehigh.edu,Email service integration
c9e71e6,Effathi5404,emueffatpucse@gmail.com,category image with bucket
8ccd9df,Nitisha Omkar,gh3717@wayne.edu,"View Order Details" Works!!
ab7eb65,Cody Benkoski,cob322@lehigh.edu,Resolve merge conflicts
46d092b,Cody Benkoski,cob322@lehigh.edu,S3 Upload
5dff40d,Nitisha Omkar,gh3717@wayne.edu,Merge remote-tracking branch
'origin/Nitisha_Updates' into Nitisha_Updates
ddab2ab,Nitisha Omkar,gh3717@wayne.edu,"View Item Details" Works!!
473cb09,Effathi5404,emueffatpucse@gmail.com,removed all the changes
e8644da,Cody Benkoski,cob322@lehigh.edu,Basic map, and order adding updates
20635a5,Effathi5404,emueffatpucse@gmail.com,undo the changes
1493911,Nitisha Omkar,gh3717@wayne.edu,Mini updates Part 2

ed8ca3e,Cody Benkoski,cob322@lehigh.edu,remove var_dump
29021f2,Cody Benkoski,cob322@lehigh.edu,remove var_dump
b9cac94,Cody Benkoski,cob322@lehigh.edu,New updates
53b571d,Nitisha Omkar,gh3717@wayne.edu,Mini updates
9a95e6b,Nitisha Omkar,gh3717@wayne.edu,Merge remote-tracking branch 'origin/main'
e87e0be,Effathi5404,emueffatpucse@gmail.com,image path change
ffc31b8,Effathi5404,emueffatpucse@gmail.com,images
b32446c,Effathi5404,emueffatpucse@gmail.com,images
18e870c,Effathi5404,emueffatpucse@gmail.com,add a line
d7b44c4,Effathi5404,emueffatpucse@gmail.com,images
36ffadf,Effathi5404,emueffatpucse@gmail.com,permission changed
b2a730e,Effathi5404,emueffatpucse@gmail.com,user
ffcbc07,Effathi5404,emueffatpucse@gmail.com,error enabled
a7eddbb,Nitisha Omkar,gh3717@wayne.edu,Merge branch 'main' of
https://github.com/NOmkar/CSC5750-ROMS
bc9177b,Nitisha Omkar,gh3717@wayne.edu,Removed serch bar from main
3a5559d,Cody Benkoski,cob322@lehigh.edu,Include delivey addy
edc97e2,Cody Benkoski,cob322@lehigh.edu,Rough draft implementation
559d5fb,bhagyashree1393,bhagyashreekottoori@gmail.com,Update style.css
2c7b87c,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
179d184,Effathi5404,emueffatpucse@gmail.com,space reduce
732f362,Effathi5404,emueffatpucse@gmail.com,spelling correction
29152b9,Effathi5404,emueffatpucse@gmail.com,warning disable
185b529,Effathi5404,emueffatpucse@gmail.com,menu complete
435a11c,códy,cob322@lehigh.edu,Merge pull request #2 from NOmkar/bshree_cart_page
3633c6e,Cody Benkoski,cob322@lehigh.edu,Update cart total on success
dddcdb3,Cody Benkoski,cob322@lehigh.edu,Add cart to another page
5bcf883,Cody Benkoski,cob322@lehigh.edu,Almost done
0d98d3e,Cody Benkoski,cob322@lehigh.edu,BShree's JS
ecbf2dc,Cody Benkoski,cob322@lehigh.edu,Format code better :)
3424470,Cody Benkoski,cob322@lehigh.edu,Update orders link:
f5f7b45,Cody Benkoski,cob322@lehigh.edu,Do revenue calculation
3a21d66,Cody Benkoski,cob322@lehigh.edu,Admin symlink
da8c9bc,Cody Benkoski,cob322@lehigh.edu,Update homepage link
38be9a6,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
f9275dc,bhagyashree1393,bhagyashreekottoori@gmail.com,Update cart.html
5518594,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
ae518fd,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
00ce0ea,bhagyashree1393,bhagyashreekottoori@gmail.com,Delete cart.html
928e685,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
adaa7fc,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
293a9ee,Cody Benkoski,cob322@lehigh.edu,Remove unused secret
ed66a3c,bhagyashree1393,bhagyashreekottoori@gmail.com,Update about-us.html
c1d3de0,Cody Benkoski,cob322@lehigh.edu,Add rating example

40a3def,Cody Benkoski,cob322@lehigh.edu,Rating changes, general improvements
e77f611,Cody Benkoski,cob322@lehigh.edu,Verbose signup error messages
f7f108d,Cody Benkoski,cob322@lehigh.edu,Add keypairs to Docker
ff1038d,Nitisha Omkar,gh3717@wayne.edu,Merge branch 'main' of
https://github.com/NOmkar/CSC5750-ROMS
f3d4efa,Nitisha Omkar,gh3717@wayne.edu,Added search functionality
63ddad7,Effathi5404,emueffatpucse@gmail.com,warning disable
526459f,Effathi5404,emueffatpucse@gmail.com,logout
a8fa779,Effathi5404,emueffatpucse@gmail.com,update delete
2effd1b,Cody Benkoski,cob322@lehigh.edu,Cycle keypairs again
5dc60f4,Effathi5404,emueffatpucse@gmail.com,trying to deploy
1ee8acd,Effathi5404,emueffatpucse@gmail.com,unnecessary file deleted
6ae5faa,Effathi5404,emueffatpucse@gmail.com,image dir
80d6f37,Effathi5404,emueffatpucse@gmail.com,image folder access
bf6895a,Cody Benkoski,cob322@lehigh.edu,Rebuild using new key
6b8d8f1,Cody Benkoski,cob322@lehigh.edu,Update CI/CD to use new key
f856d8e,Cody Benkoski,cob322@lehigh.edu,New AWS Access key
653fb30,Effathi5404,emueffatpucse@gmail.com,check image upload
e902759,Effathi5404,emueffatpucse@gmail.com,checking index
65d1660,Effathi5404,emueffatpucse@gmail.com,index error
76f1321,Effathi5404,emueffatpucse@gmail.com,index error solving
8ef5372,Effathi5404,emueffatpucse@gmail.com,admin index
2859ffa,códy,cob322@lehigh.edu,Update index.php
114dce2,Effathi5404,emueffatpucse@gmail.com,database connect
01c4d12,Effathi5404,emueffatpucse@gmail.com,coonect with aws
0072545,Cody Benkóski,cob322@lehigh.edu,Fix typo
33026a6,Cody Benkoski,cob322@lehigh.edu,Run project locally in XAMPP without Docker
6ac7e84,Cody Benkoski,cob322@lehigh.edu,Change characterset for use in xampp
5f7c3de,Cody Benkoski,cob322@lehigh.edu,Merge branch 'main' of
github.com:NOmkar/CSC5750-ROMS into main
f219157,Cody Benkoski,cob322@lehigh.edu,Add cart button to homepage
4c0a532,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
a4dd3ab,bhagyashree1393,bhagyashreekottoori@gmail.com,Revert "Update index.html"
a0c35c8,bhagyashree1393,bhagyashreekottoori@gmail.com,Revert "Update index.html"
d6cb492,bhagyashree1393,bhagyashreekottoori@gmail.com,Revert "Update index.html"
487c78c,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
8492b3b,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
3d3cba9,bhagyashree1393,bhagyashreekottoori@gmail.com,Update index.html
212531d,Cody Benkoski,cob322@lehigh.edu,Fix bug in login bounce redirect
ea6d626,Cody Benkoski,cob322@lehigh.edu,Get quantity from parent element
541ae3f,Cody Benkoski,cob322@lehigh.edu,Add item to cart is working
3939ac8,Cody Benkoski,cob322@lehigh.edu,Minor modifications to requests
aa5c0f5,Cody Benkoski,cob322@lehigh.edu,Prevent config from leaking to open internet
c6521e5,Cody Benkoski,cob322@lehigh.edu,Updated readme with route listing

b4af002,Cody Benkoski,cob322@lehigh.edu,Checkout functionality & code improvements
529891c,Cody Benkoski,cob322@lehigh.edu,Fix error on creating new Bill, add more docs
360d5d2,Cody Benkoski,cob322@lehigh.edu,Add account links to homepage
2214ca0,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 7
dbdc2f4,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 6
b413f2b,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 5
52196fe,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 4
b63c7da,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 3
304253a,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart 2
8091e5d,Nitisha Omkar,gh3717@wayne.edu,Merge branch 'main' of
https://github.com/NOmkar/CSC5750-ROMS
67e0408,Nitisha Omkar,gh3717@wayne.edu,WIP: Add Item to Cart
bff027b,Effathi5404,emueffatpucse@gmail.com,admin login category
286dfd8,Effathi5404,emueffatpucse@gmail.com,admin
f5185fe,Nitisha Omkar,gh3717@wayne.edu,Fixed styling on cards
fc582c3,Nitisha Omkar,gh3717@wayne.edu,Fixed styling on cards
445ca27,Nitisha Omkar,gh3717@wayne.edu,Fixed styling on cards
56ae6af,bhagyashree1393,bhagyashreekottoori@gmail.com,Add files via upload
f7e9e7c,Cody Benkoski,cob322@lehigh.edu,Rearrange files into root
ca6192a,bhagyashree1393,bhagyashreekottoori@gmail.com,Home page
3a3ebe3,Cody Benkoski,cob322@lehigh.edu,Remove unit tests until I find good way to include
environment vars
c3bb35f,Cody Benkoski,cob322@lehigh.edu,Build PHP with extensions
422eb43,Cody Benkoski,cob322@lehigh.edu,Run our tests/CD on the same container we use
on EBS
d3c3171,Cody Benkoski,cob322@lehigh.edu,Add new lockfile
e274d33,Cody Benkoski,cob322@lehigh.edu,Actually install phpunit this time
4836a3d,Cody Benkoski,cob322@lehigh.edu,Remove unit tests from CI
55e068c,Cody Benkoski,cob322@lehigh.edu,Don't build container for running tests
3bcf79d,Cody Benkoski,cob322@lehigh.edu,Unit tests
1c04a9b,Cody Benkoski,cob322@lehigh.edu,Exclude composer in my local dir
8a61965,Cody Benkoski,cob322@lehigh.edu,Update names of docs
c0c1b7a,Cody Benkoski,cob322@lehigh.edu,First draft of API docs
3c45e46,Cody Benkoski,cob322@lehigh.edu,Fix some small bugs, more documentation
422e139,Cody Benkoski,cob322@lehigh.edu,Target phpdocs to build everything since our
composer files aren't in the working dir yet
52c2f1f,Cody Benkoski,cob322@lehigh.edu,Remove URL status report since its in readme
67371bb,Cody Benkoski,cob322@lehigh.edu,Update readme to show docs location
8c970d7,Cody Benkoski,cob322@lehigh.edu,Autobuild phpdocs on each commit
727a496,Cody Benkoski,cob322@lehigh.edu,Add phpdoc
ba013a5,Cody Benkóski,cob322@lehigh.edu,Merge pull request #1 from
NOmkar/documentation
46200fd,Cody Benkoski,cob322@lehigh.edu,Documented authentication as a pilot
813ba7e,Nitisha Omkar,gh3717@wayne.edu,Updated minor items in js script

5c977f3,Cody Benkóski,cob322@lehigh.edu,Stop endless loop on load..
37d72c2,Nitisha Omkar,gh3717@wayne.edu,Individual food item cards from db
5caf225,Effathi5404,emueffatpucse@gmail.com,Admin login,Add category,list all category
b01b668,Effathi5404,emueffatpucse@gmail.com,Admin login+ category list+ Add category
570e00e,Cody Benkoski,cob322@lehigh.edu,Latest db export
4fbb2a2,Cody Benkoski,cob322@lehigh.edu,Finished bare basic routes for project
56a9da8,Cody Benkóski,cob322@lehigh.edu,Create Weekly Goals.md
2c34fda,Cody Benkoski,cob322@lehigh.edu,Fleshing out checkout/item/order API
db4cece,Cody Benkoski,cob322@lehigh.edu,Alert user to failed login instead of failing silently
a6c1d79,Cody Benkoski,cob322@lehigh.edu,Added ER, mocked more routes
0133ac6,Cody Benkoski,cob322@lehigh.edu,Add first db version
e3d9173,Cody Benkoski,cob322@lehigh.edu,Type hinting improvements, more db integration
b509121,Cody Benkoski,cob322@lehigh.edu,Enforce only a single menu item being returned
1e92c52,Cody Benkoski,cob322@lehigh.edu,Initial database hookup
2959b83,Cody Benkoski,cob322@lehigh.edu,Show link to commit hash in README
5fe5555,Cody Benkoski,cob322@lehigh.edu,Lint only for v8.0
214826f,Cody Benkoski,cob322@lehigh.edu,Add version file to deployment
536a00e,Cody Benkoski,cob322@lehigh.edu,Redo build w new hash
2a00f8b,Cody Benkoski,cob322@lehigh.edu,Notify in deployment script
b0988eb,Cody Benkoski,cob322@lehigh.edu,Add URL for team
6097e86,Cody Benkoski,cob322@lehigh.edu,Database setup, general improvements
02df59d,Cody Benkoski,cob322@lehigh.edu,Deployment: Autoloader settings
3b51973,Cody Benkoski,cob322@lehigh.edu,Deployment: Update Github actions to install composer deps
6a3299f,Cody Benkoski,cob322@lehigh.edu,Revert "Syntax error to test rejection"
0577279,Cody Benkoski,cob322@lehigh.edu,Syntax error to test rejection
89eda1c,Cody Benkoski,cob322@lehigh.edu,Maybe the SHA works now
7f6ba7e,Cody Benkoski,cob322@lehigh.edu,Check PHP Syntax before deployment
d6a5363,Cody Benkoski,cob322@lehigh.edu,Wrong syntax for SHA
9cf3c60,Cody Benkoski,cob322@lehigh.edu,Assign version label to shorthash
28bac83,Cody Benkoski,cob322@lehigh.edu,Update AWS region so my billing isn't insane
7152876,Cody Benkoski,cob322@lehigh.edu,Master -> Main
85af9ad,Cody Benkoski,cob322@lehigh.edu,throwaway to trigger build
aeb305f,Cody Benkoski,cob322@lehigh.edu,Auto deployment here we come
4c25f16,Cody Benkoski,cob322@lehigh.edu,Pushing up example from meeting
de89362,Cody Benkoski,cob322@lehigh.edu,Basic edit user screen
d93216c,Cody Benkoski,cob322@lehigh.edu,Rearragned files
d5be284,Cody Benkoski,cob322@lehigh.edu,Preliminary user password reset
9dfd5d0,Cody Benkoski,cob322@lehigh.edu,Added basic registration
153d076,Cody Benkoski,cob322@lehigh.edu,Default family_name to ROMS
fe242b3,Cody Benkoski,cob322@lehigh.edu,Add secrets before moving to EBS
65d6246,Cody Benkoski,cob322@lehigh.edu,Included new instructions for only mounting directory
f8bd0b2,Cody Benkoski,cob322@lehigh.edu,Login screen is partially functional

760fe45,Cody Benkoski,cob322@lehigh.edu,Initial login, and user management system
1d0321f,Cody Benkoski,cob322@lehigh.edu,Final commit for setup. Scripts produce working backend & tests pass.
a690e28,Cody Benkoski,cob322@lehigh.edu,Changed root directory, better dockerignore, more organized
f9083c9,Cody Benkoski,cob322@lehigh.edu,Removed helper scripts, updated setup docs
494e0e4,Cody Benkoski,cob322@lehigh.edu,Adding expose for Docker to work on AWS
361e199,Cody Benkoski,cob322@lehigh.edu,Added more mock routes
9b959da,Cody Benkoski,cob322@lehigh.edu,Mocked out some routes for backend
9b8edaf,Cody Benkoski,cob322@lehigh.edu,Added architecture drawing
02aed87,Cody Benkoski,cob322@lehigh.edu,Docker for quick dev environment setup
c5242f7,Nitisha Omkar,gh3717@wayne.edu,Initial commit