

Team Members:

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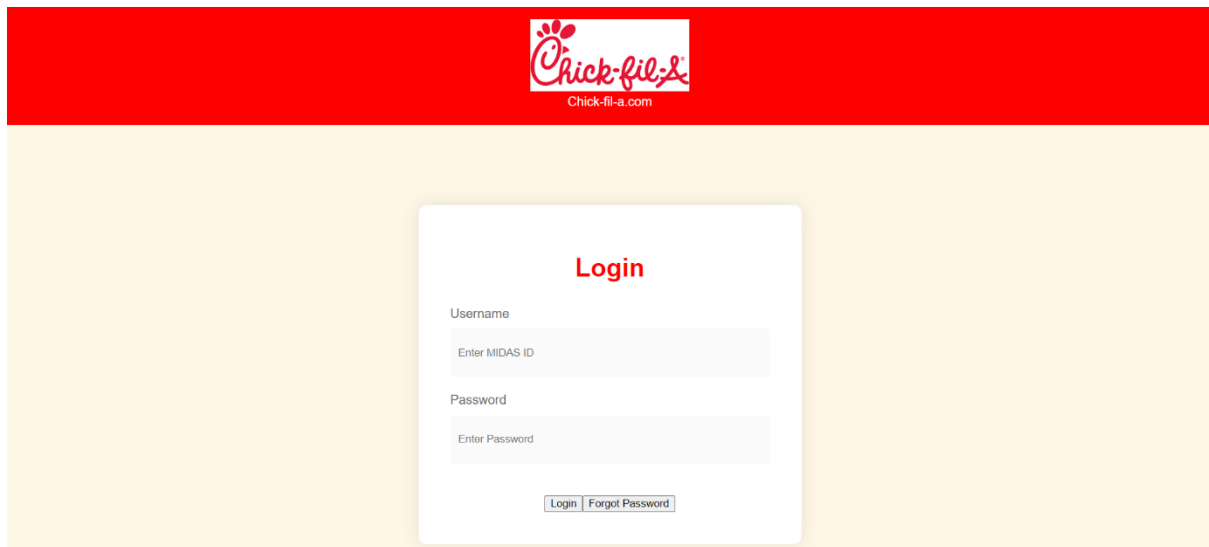
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Part 1: Website Usage

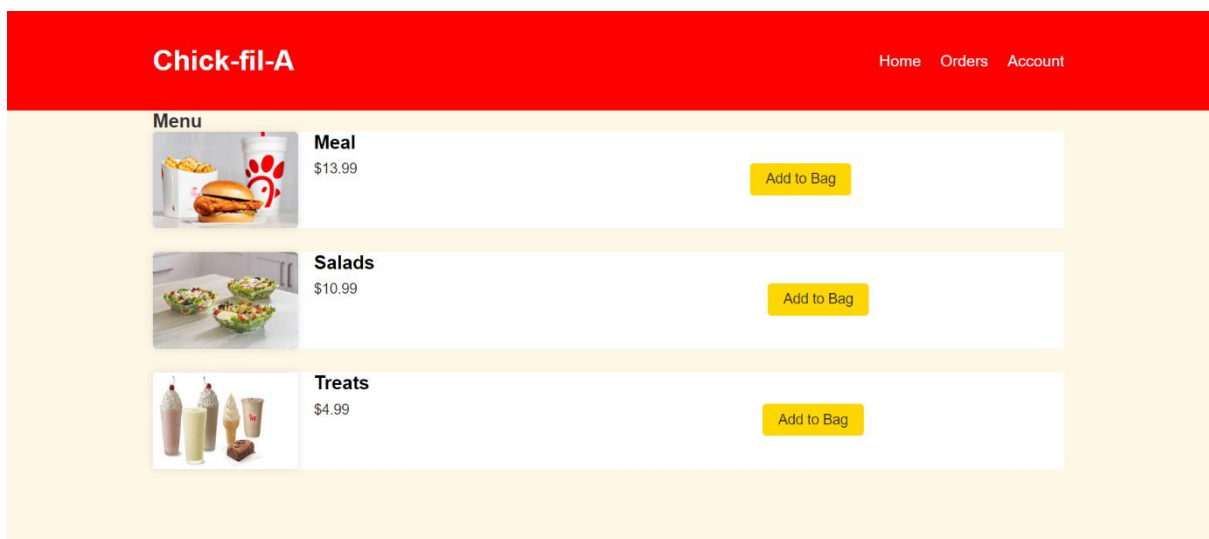
Using HTML and CSS we have designed a Welcome page of Chick-fil-A website. When you click on the welcome page it will redirect you to login page



Once you get into the login page you need to give your credentials in order to start placing the order. The login page consists of username and password. Once you have entered the correct credentials you can click on login



Once you have logged in successfully a Menu bar will appear where you can choose from a variety of options and also on the Menu page you will find the options Home, Orders and Account too



Once you have selected from the Menu options you can add that item into the bag. Once you add the item into the bag it shows the option quantity to choose and price for each quantity. You can select the quantity required and click on place your order.

Menu Item

Quantity: **\$13.99**[Add to Bag](#)[Place your Order](#)

Once your order is placed you get an notification saying Thank you for ordering! With the order number and it also shows the details of the order, quantity, price, total amount paid and estimated time to pick up the order.

Chick-fil-A
Your orders**Thank you for ordering!**

Order #1022:

Meal

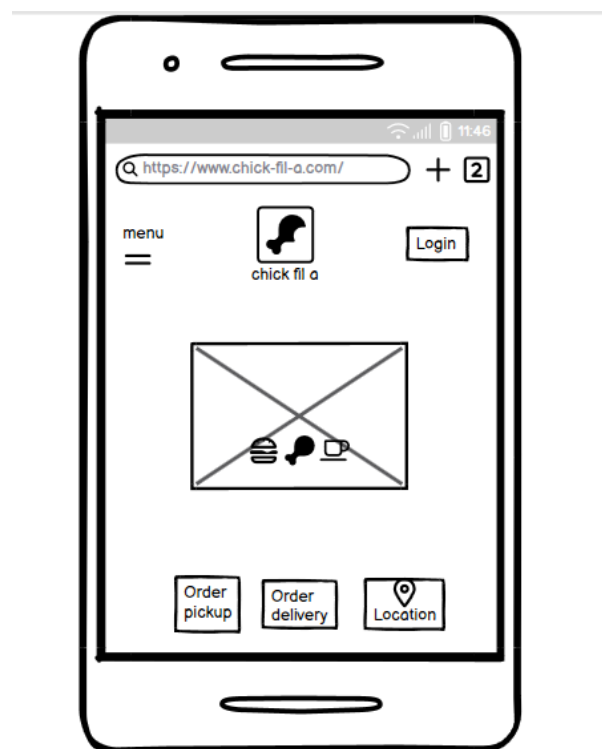
Quantity: 1

Price: \$13.99

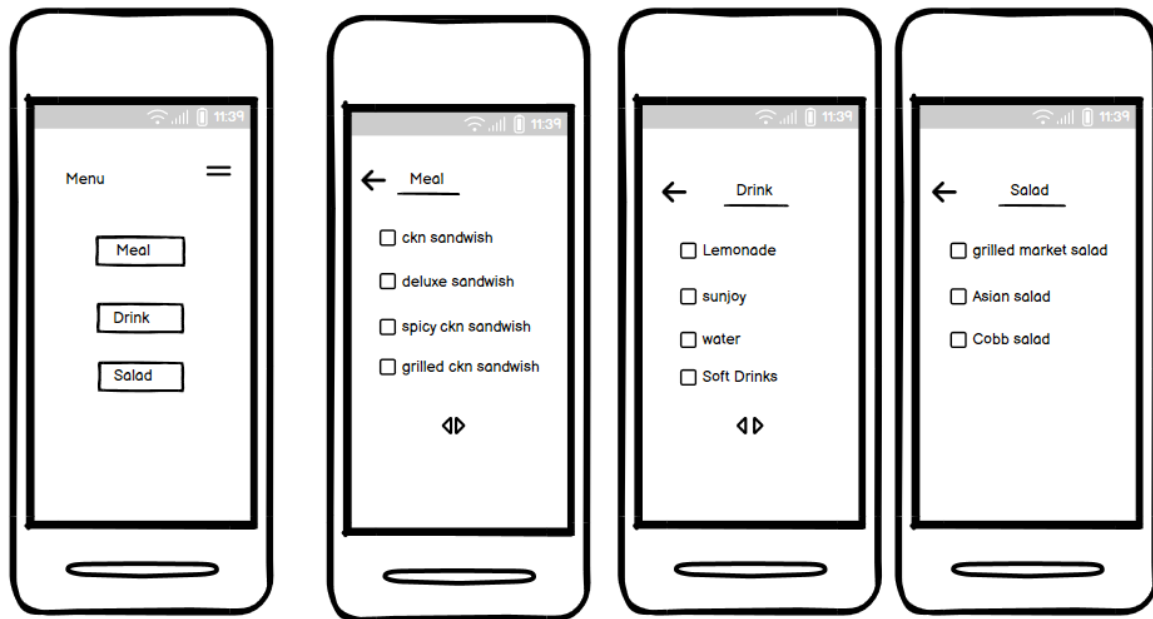
Total amount : **\$13.99**Your estimated time to pickup is: **3 minutes**[Need help?](#)

Part 2: Description of the scenarios created for the website

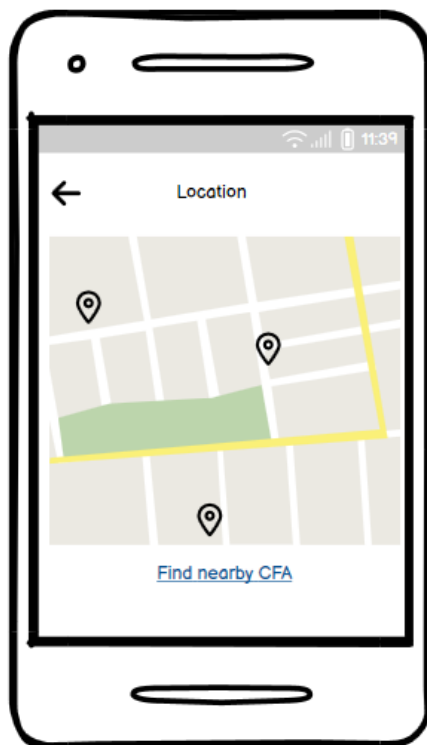
I have chosen this task to generate wireframes. My activity is about placing order at the chick-fil-a and collecting the order when it is ready. Customers have an option to choose from the chick fil a app or from the website those who doesn't use the app. There are a variety of options to choose from the menu as we all know chick fila is the busiest of the fast-food chain the orders we get are numerous which makes the customers to wait for a long time to pickup their order or stay in long queues to get their order picked up even the staff working at the chick fil a gets exhausted due to heavy work and lot of orders. I would like to recommend that the customers must use the app and check for the pick-up time and reach the location when the order is ready to pick up instead of waiting in long lines this will not frustrate customers and employees



When we see the below wireframe we can see that there are many options to choose from the menu we have separate sections for meals, drink and salad which makes easy for a customer to choose



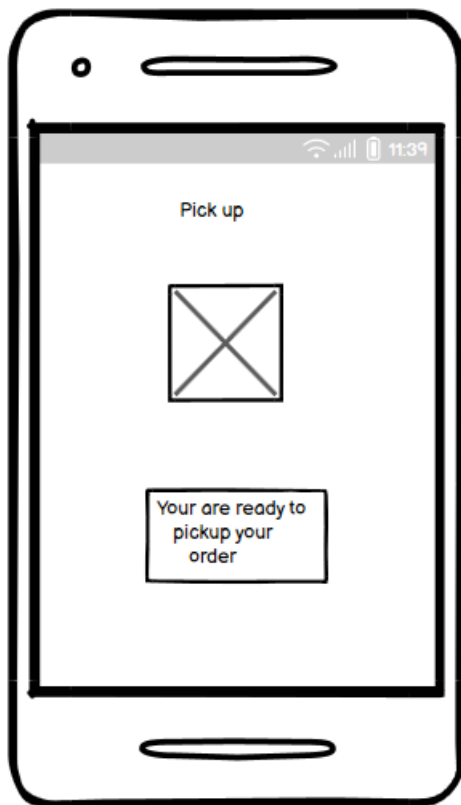
You can choose from the desired location to place your order and setup the pickup location. You can hover over Find nearby which gives you the locations for nearby chick fil a.



After you select the preferred location you can place the order by choosing from the menu and add them to the cart. You can double check your order before placing it. Once your satisfied with the orders you have selected you can place the order and you get a notification saying that your order has been placed



Once the order has been placed and when it is ready to pickup you get a notification on the app saying that your order is ready to pickup this is the time where you can get into the store pick up your order and enjoy your meal.



I had a conversation with one of the employee working at Chickfila. She is a 20 year old graduate pursuing her bachelors degree. She is part-time worker working at Chickfila. She has told the numerous orders they get each day and how busy it is always and how they manage the orders and deliver on time.


1. They make the orders based on the sequence of order number that way they can satisfy the customers without making them wait for longer hours
2. The app is beneficial for customers as they can pick up the order on time when they get notified when the order is ready to pickup instead of waiting in line
3. They say that customer satisfaction is the highest priority and they divide in teams to work on the order
4. Each employee is been distributed in different sections which makes them to deliver the order on time.



Here is the screenshot of persona of the interview :

Deeksha


age: 20
residence: New jersey
education: Bachelors
occupation: Employee worker at Chick fil A
marital status: Single

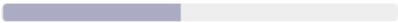



live in the moment


If you want something you never had you have to do something you've done!!

Comfort With Technology

INTERNET


SOFTWARE


MOBILE APPS


SOCIAL NETWORK


Criteria For Success:
Consistency and Hardwork

Needs

- To manage orders and deliver them on time

Values


- Time and Health

Wants

- Want to explore different positions in Food Industry

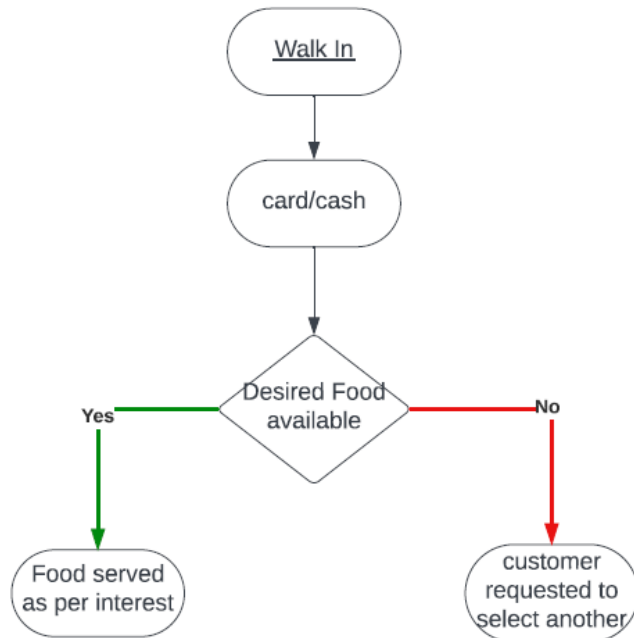
Fears

- Fear of spider
- Fear of height

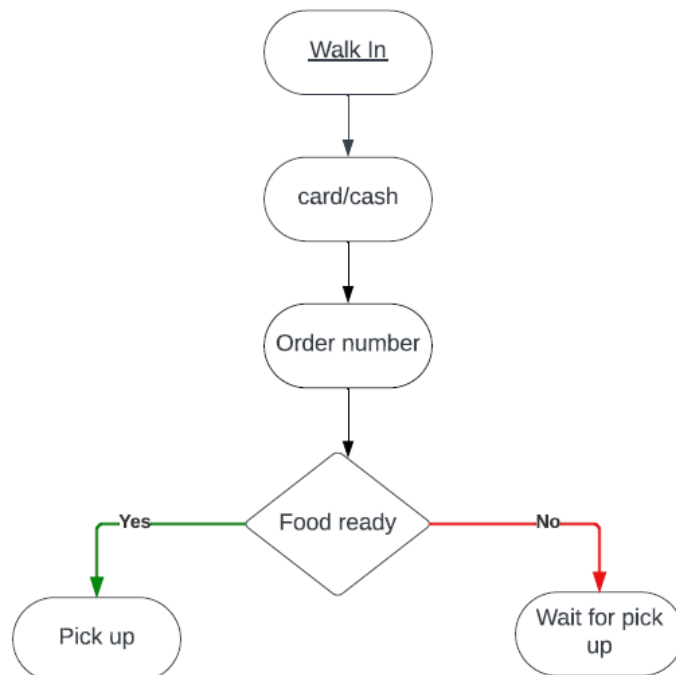


HTA- Hierarchical Task Analysis

Use case diagram of existing system:



Use case diagram for proposed system



Use case diagram:

