

Jaa Jong Tee

Jong Jing Jung Company

**Mobile reservation app that simplifies seat booking and
pre-ordering**

Project Phase #2

By

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A Report Submitted in Partial Fulfillment of the Requirements for

**ITCS224 Fundamentals of Information Systems & Software
Development**

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Introduction of Jaa Jong Tee

Overview of Jaa Jong Tee

Jaa Jong Tee is a technology-driven company that is dedicated to revolutionizing the dining and café experience by addressing critical challenges such as seating availability, long wait times, and inefficient service management.

Our flagship product, the reservation website, provides a comprehensive solution for both customers and restaurants by enabling seat reservations, pre-ordering food and beverages, and seamless digital payments. Customers can book a seat ahead of time, select their meals, pay for their meals, and arrive at a venue knowing their order is ready. This eliminates peak-hour frustration, disorganized seating arrangements, and long wait times, ensuring a smooth and stress-free dining experience.

Beyond individual diners, Ja Jong Tee also supports business professionals, students, and remote workers who need reliable seating and work-friendly environments in cafés and restaurants. The app allows business groups to book meeting spaces, providing a platform for corporate events, networking gatherings, and team discussions.

With its real-time availability tracking, the platform helps restaurants and cafés optimize seat utilization and service efficiency while ensuring a personalized, hassle-free experience for customers.

Target customer

1. Restaurants and Cafes (B2B)

Restaurants and cafes, establishments looking to improve customer flow, increase revenue, and enhance overall customer satisfaction. Particularly those in high-traffic urban areas, are an essential part of the app's target market. The app enables businesses to manage reservations efficiently, reduce wait times, and optimize seating arrangements. It also helps them handle peak-hour demand, increasing customer satisfaction while improving operational efficiency.

2. Students Looking for Study Spaces

Many students face difficulty finding a quiet, comfortable space to do homework or read books, especially during peak hours. The app offers students a solution by allowing them to reserve seats in cafes or restaurants where they can work, study, and read without the stress of finding a seat. This ensures a conducive study environment away from home.

3. Professionals Seeking a Flexible Workspace & Business Meetings

Modern professionals, including remote workers, flexible workspace, digital nomads, and corporate teams, often need a comfortable and productive workspace outside the office. Whether working individually or conducting business meetings, team discussions, or networking events, finding a suitable venue with available seating can be a challenge. The Mobile Reservation App caters to these needs by allowing users to reserve seats in cafes and restaurants that offer ideal workspaces. Individuals can secure quiet seating to focus on tasks while enjoying coffee or a meal, while business groups can book private or group spaces for meetings, corporate gatherings, or networking sessions. This ensures a professional yet relaxed setting with pre-ordered refreshments and seamless service, making work and collaboration more efficient.

Definition of system

To use the website, the customer needs to have an account. For each customer to have their account, they have to create an account for themselves. An account can be created by getting the information from the customer. The user has to give their personal information to the system via the sign-up page, such as first name, last name, phone number, etc. Then, the customer can log in to the website via the login page. The customer must log in to the website with their existing account.

Every customer gets a chance to use a coupon code for their first order, which is provided by the system, since they are a new customer. Each coupon code can be used only once by each user. The customer has to click the coupon code button to use the coupon for a discount on their order in their selected coffee shop or restaurant.

The customer can place their order for food and drinks in their selected coffee shop or restaurant through the website. Firstly, after the customer has logged in to the website with their account. The customer will be able to select their coffee shop or restaurant of choice. Then, the user will have to select their food or drink, or both. Then, the customer will have a chance to select and reserve their seat in the chosen coffee shop or restaurant.

After the customer places their order for food and drinks in their selected coffee shop or restaurant, the user has to pay for their order. For the customer to pay their payment, the payment will be created by the system, which will use the information taken from the customer's coffee shop or restaurant of choice. The system will provide choices of methods of payment for the user. After the customer has selected their method of payment, they will have to pay with it. If the chosen method is the card, the user must give their card information to the system. If the chosen payment method is an online transaction, the QR code will be provided to the user by the system.

The system will notify the user's coffee shop or restaurant of choice of what they have ordered, including their reserved seat. After the system gives information to the user's coffee shop or restaurant of choice, the system will take the confirmation from the user's coffee shop or restaurant of choice, whether they are ready, complete, or cancel to the customer.

The admin can create a new shop to their desire, by giving the shop's name, menu. Seat layout. And opening time to the system. The admin can also edit and delete shops.

System Requirement

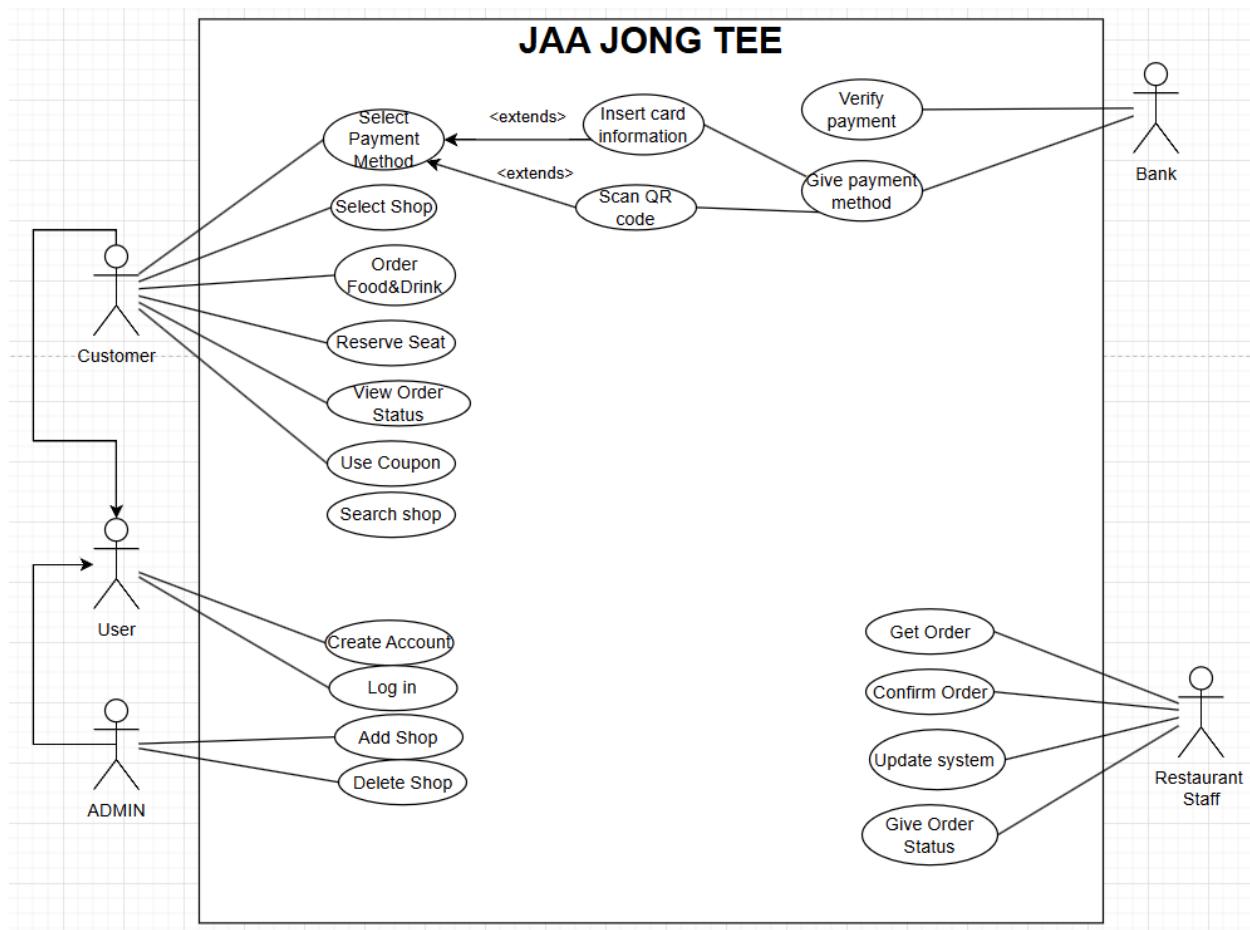
Functional Requirements

1. The user must be able to create an account by personal information.
2. Restaurant staff must be able to create and manage a staff account.
3. The user must be able to log in and log out of the system.
4. Restaurant staff must be able to log in and log out of the system.
5. The system provides a new user coupon code for each new user account.
6. The user must be able to view and select restaurants or cafes from the application.
7. The system displays relevant details such as name, menu, and available seats.
8. The user must be able to browse the menus for their selected restaurant.
9. The user must be able to select food or drinks for pre-order.
10. Restaurant staff must be able to view pre-orders made by users.
11. The user must be able to review and confirm their order and seat reservation.
12. The system must send the order and seat reservation to the restaurant staff.
13. The system must generate a bill based on the user's order.
14. The user must be able to choose a payment method, such as a credit card or QR code.
15. The system must notify the restaurant user and the restaurant staff.
16. Restaurant staff must receive real-time notifications for new orders and reservations.
17. The system must receive and display order status updates.
18. Restaurant staff must be able to update the status of each order.
19. The system must collect card details.
20. The system must allow users to reserve a seat at the restaurant.

Non-Functional Requirements

1. Real-time seat availability update within 2 seconds.
2. The system handles concurrent users at a time.
3. The system should be available 24/7, especially during peak hours
4. The system should provide a user navigation guide for first-time users.
5. The system should respond to the user within 5 seconds.
6. The reservation should be completed within 5 steps.
7. The application should be mobile-friendly.
8. The system should collect user data from over 500 users.
9. The system should automatically send the order status to the customer.
10. The search filter should work immediately after using it.

Use Case Diagram

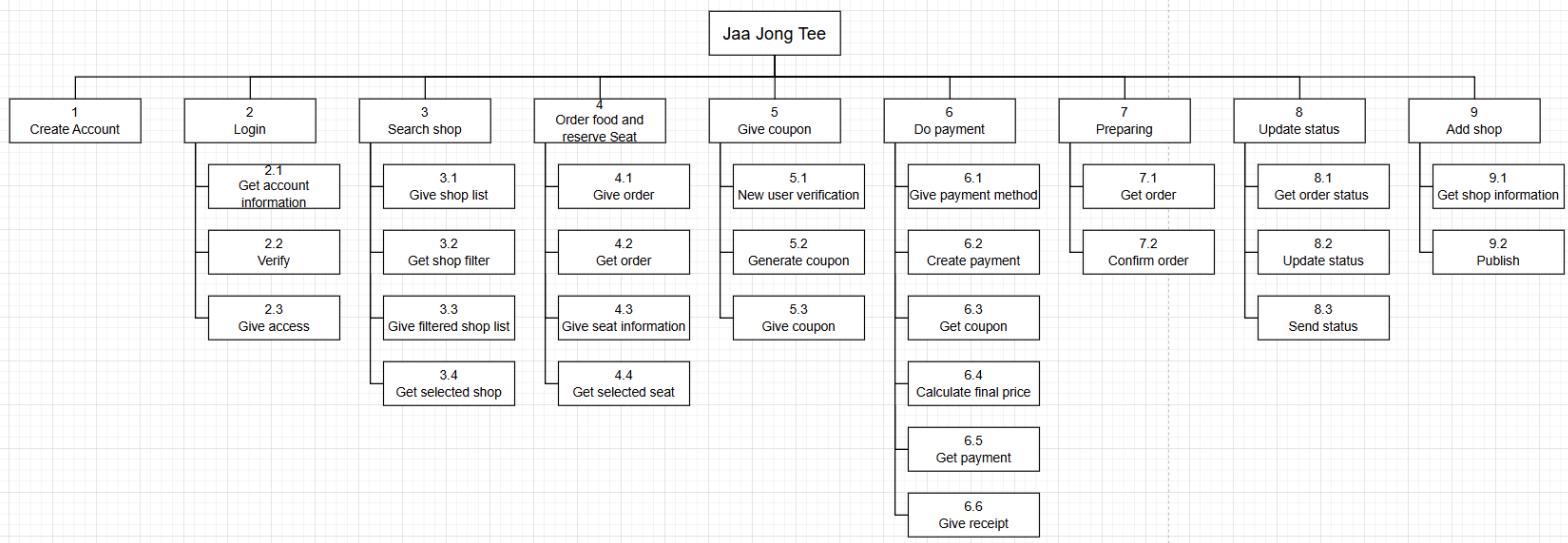


Use Case Narrative

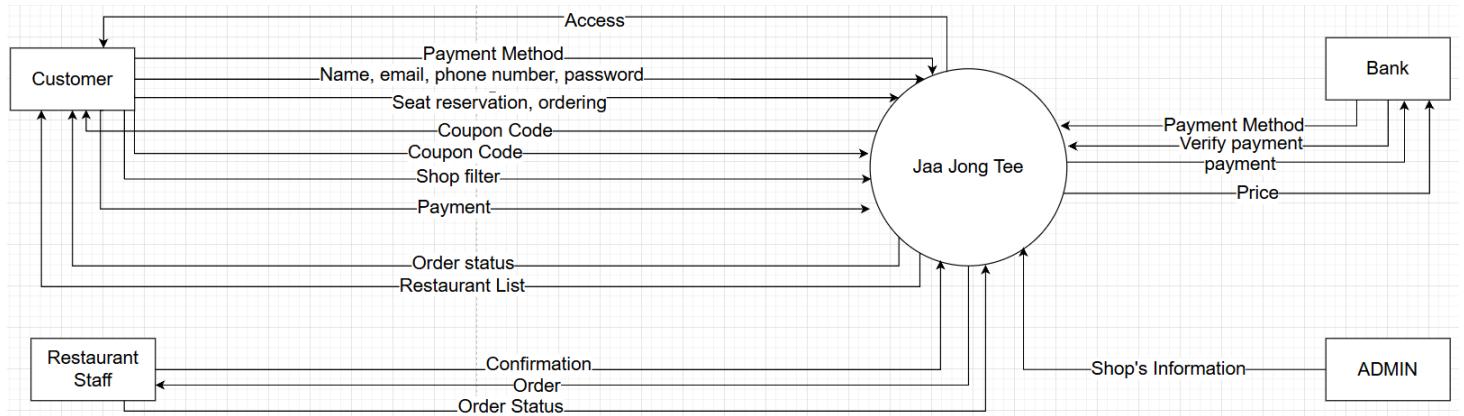
Use case Name	Jaa Jong Tee
Primary Actor	customer
Goal in Context	To be able to order food & drink and reserve a seat
Precondition	The customer needs to have an account.
Trigger	The customer wants to reserve a seat and order food.
Scenario	<ol style="list-style-type: none"> 1. The customer browses Jaa Jong Tee's website 2. The website shows a main page. 3. The customer can choose the Login Page 4. Customer enters their email and Password 5. The website displays a homepage. 6. The customer starts to search for a shop. 7. The customer selects the cafe company, location, and opening hours. 8. The website shows restaurants. 9. The customer selects a restaurant preference. 10. The customer clicks "reserve now" under the restaurant image 11. The customer selects their order. 12. The customer selects seat preference, Date, and time, then clicks "continue".
Exception	<ol style="list-style-type: none"> 1. Email or passwords are incorrect or not recognized - see use case: Validate phone number and passwords 2. No available restaurant - use the filter and select an available restaurant. 3. No available seat - select another seat preference.
Postcondition	Customers can reserve seats and order food via the website.

Use case Name	Jaa Jong Tee
Primary Actor	Customer
Goal in Context	Pay for their order.
Precondition	The customer selects their food, drink, and seat.
Trigger	The customer wants to finish the ordering process.
Scenario	<ol style="list-style-type: none"> 1. The customer selects the payment method. 2. The customer adds their card information. 3. The customer chooses to use the coupon code. 4. The system calculates the final price with the coupon code. 5. The customer pays. 6. The system gives the receipt to the customer.
Exception	-
Postcondition	The order will be sent to the shop staff.

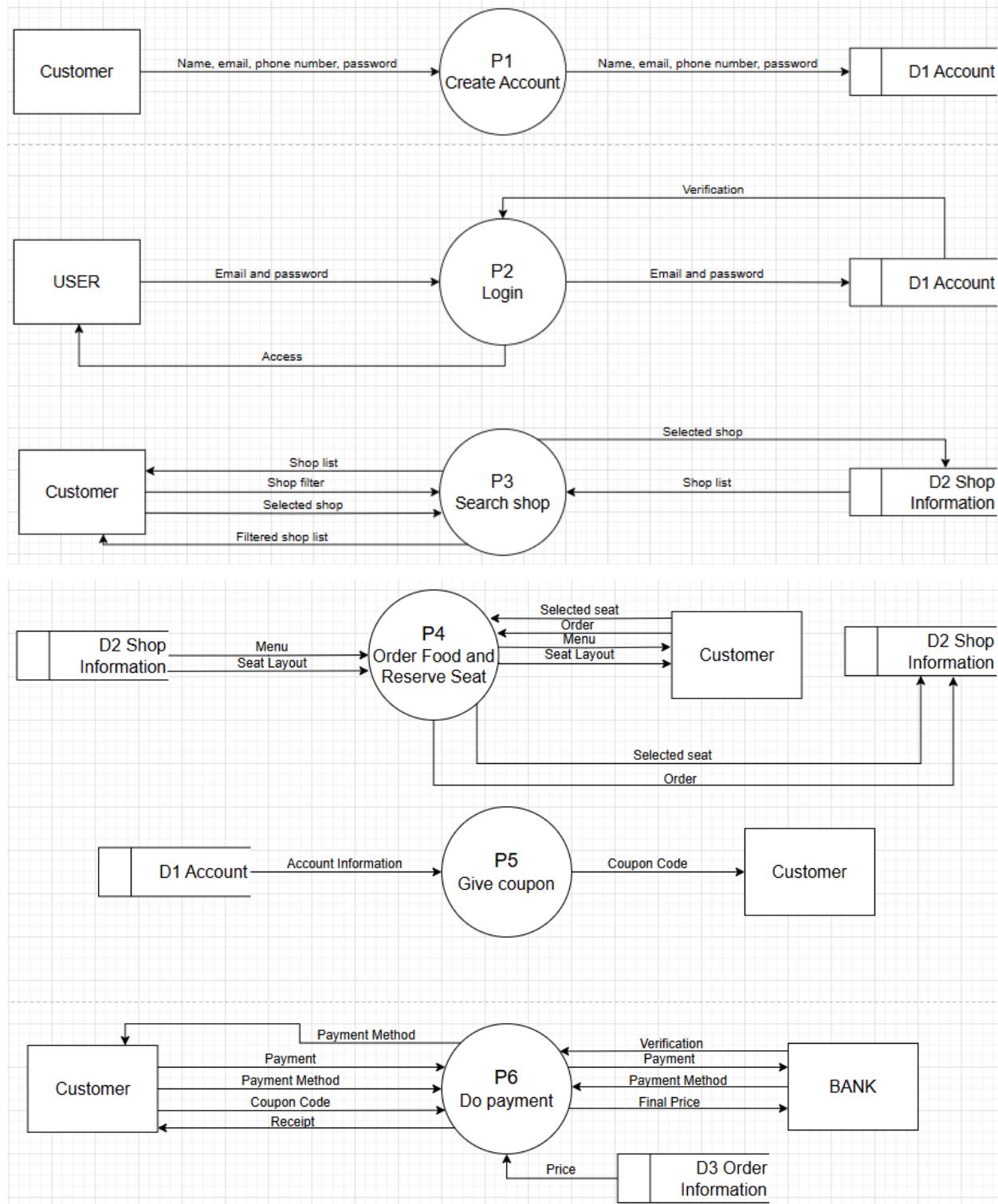
Functional Decomposition Diagram

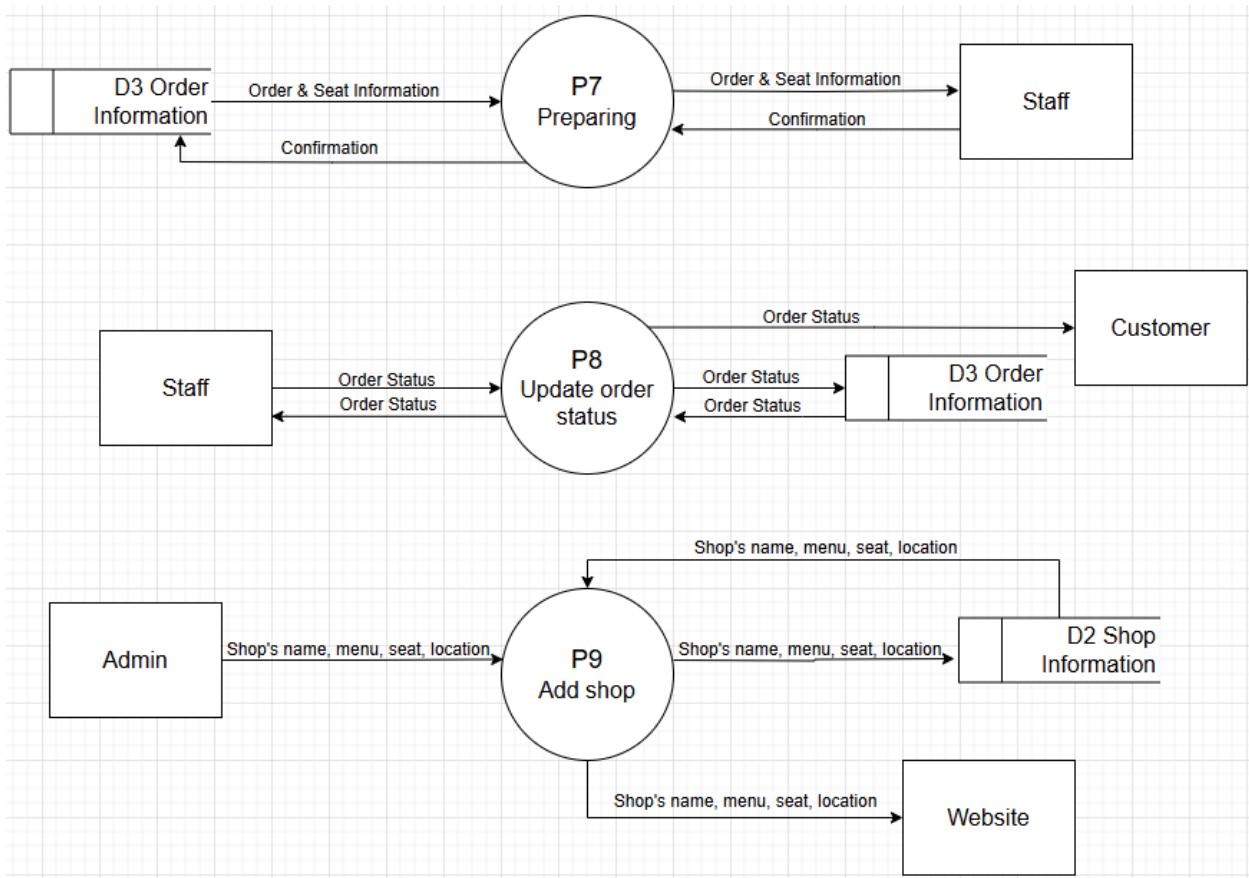


Data Flow Diagram Level 0(Context Diagram)



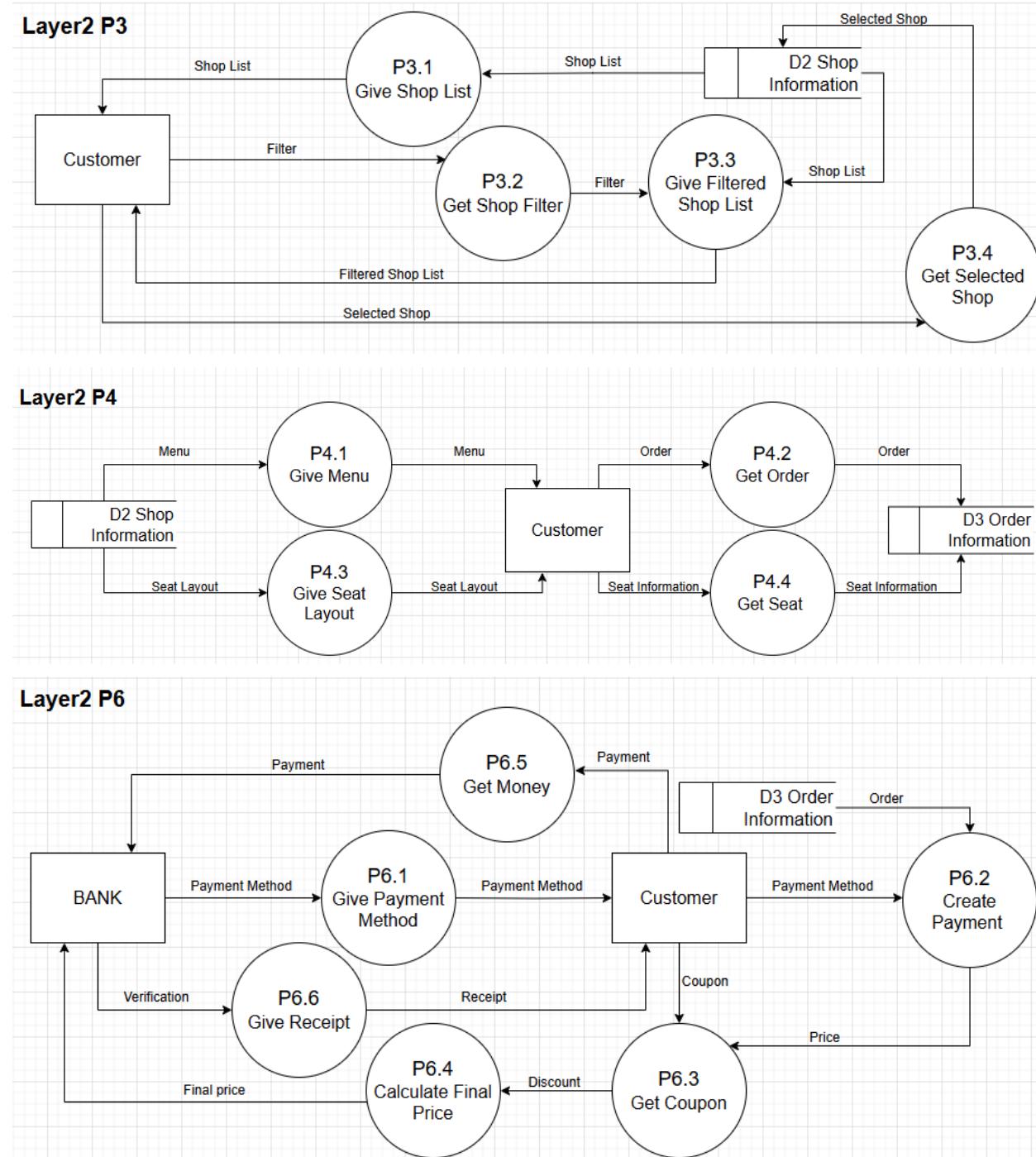
Data Flow Diagram Level 1





Data Flow Diagram Level 2

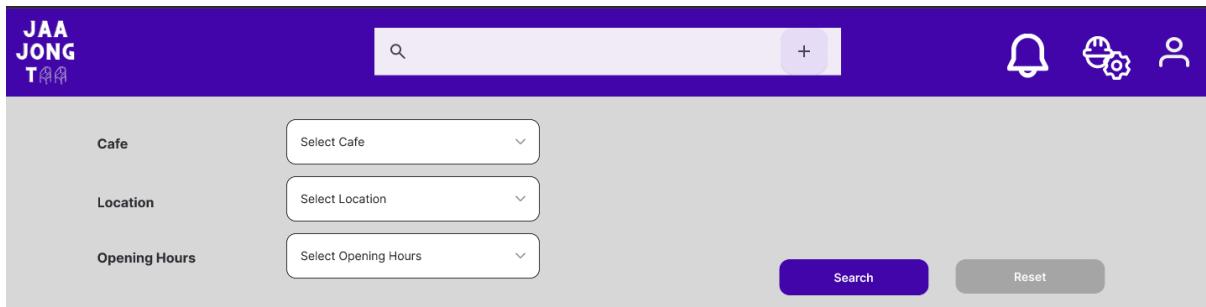
The three main processes that we chose to do in this report are **Process 3, Process 4, and Process 6**, which are **select shop, order and reservation, and payment** in order.



Prototype

[Figma Link](#)

Process 3



Search Page

On the top screen, the Website provides a search function for the users. The users can select or filter their restaurant preferences, such as Cafe company, Location, and Opening Hours.

**JAA
JONG
TAA**

A screenshot of a mobile application interface. At the top left is the logo "JAA JONG TAA". To its right is a search bar with a magnifying glass icon and a plus sign. Further right are three icons: a bell, a gear, and a user profile. Below the search bar is a list of filters. The first filter, "Cafe", has a dropdown menu titled "Select Cafe" containing "Starbucks", "Amazon Cafe", and "Punthai Coffee". The second filter, "Location", has a dropdown menu titled "Select Location" containing "Near me", "Bangkok", and "Nakhon Pathom". The third filter, "Opening Hours", is currently not expanded. At the bottom right are two buttons: a purple "Search" button and a grey "Reset" button.

Cafe

Select Cafe

Starbucks

Amazon Cafe

Punthai Coffee

Location

Opening Hours

Search

Reset

Select Cafe's brand; in this case, they selected Starbucks.

**JAA
JONG
TAA**

A screenshot of the same mobile application interface as the previous one. The filters have been updated. The "Cafe" filter now shows "Starbucks" as the selected option. The "Location" filter has a dropdown menu titled "Select Location" containing "Near me", "Bangkok", and "Nakhon Pathom". The "Opening Hours" filter is still collapsed. The bottom buttons remain the same: a purple "Search" button and a grey "Reset" button.

Cafe

Starbucks

Location

Select Location

Near me

Bangkok

Nakhon Pathom

Opening Hours

Search

Reset

Select the location of the cafe; in this case, they selected Near me.

JAA JONG TAA

Search: +

Cafe: Starbucks

Location: Near me

Opening Hours: Select Opening Hours
Standard Hours
Open 24 Hours

And the last filter is the opening hours; in this case, we select Standard Hours.

JAA JONG TAA

Search: +

Cafe: Starbucks

Location: Near me

Opening Hours: Standard Hours

Mahidol University - Salaya Campus

 Address: 999 Phutthamonthon 4 Road, Salaya, Nakhon Pathom 73170

- Monday 07:00 to 19:00
- Tuesday 07:00 to 19:00
- Wednesday 07:00 to 19:00
- Thursday 07:00 to 19:00
- Friday 07:00 to 19:00
- Saturday 08:00 to 17:00
- Sunday 08:00 to 17:00

The Fourth Putthamonthon Sai 4

 Address: Phutthamonthon Sai 4 Road, Kratumlom, Sam Phran, Nakornpathom

- Monday 07:00 to 21:00
- Tuesday 07:00 to 21:00
- Wednesday 07:00 to 21:00
- Thursday 07:00 to 21:00
- Friday 07:00 to 21:00
- Saturday Closed
- Sunday Closed

Then the customer clicks search, the system will filter out shops and give us options of shops.

JAA JONG TAA

Search +

Cafe: Starbucks

Location: Near me

Opening Hours: Standard Hours

Search Reset

 Mahidol University - Salaya Campus
999 Phutthamonthon 4 Road, Salaya, Nakhon Pathom 73170

Monday 07:00 to 19:00
Tuesday 07:00 to 19:00
Wednesday 07:00 to 19:00
Thursday 07:00 to 19:00
Friday 07:00 to 19:00
Saturday 08:00 to 17:00
Sunday 08:00 to 17:00

 The Fourth Putthamonthon Sai 4
Phutthamonthon Sai 4 Road, Kratumlom, Sam Phran, Nakornpathom

Monday 07:00 to 21:00
Tuesday 07:00 to 21:00
Wednesday 07:00 to 21:00
Thursday 07:00 to 21:00
Friday 07:00 to 21:00
Saturday Closed
Sunday Closed

Then the customer can choose the show that they want.

Process 4

The screenshot shows a mobile application interface with a purple header bar. In the top left corner is the text "JAA JONG TAG". On the right side of the header are three icons: a bell, a gear, and a person. Below the header is a search bar with a magnifying glass icon and a plus sign button. To the left of the main content is a small blue "Back" button.

The main content area features a large image of a Starbucks coffee shop. The storefront has large glass windows and doors. The word "STARBUCKS" is prominently displayed in white letters above the entrance. Inside, there's a wooden counter, several brown leather chairs, and a view into the interior seating area. To the right of the main image is a smaller inset image showing the interior of the Starbucks, including the counter and some customers.

Below the image, the text "Mahidol University - Salaya Campus" is displayed in bold black font. To the right of the text are two buttons: "Contact" and "Reserve now".

Underneath the main text, there is a rating of "5.0 ★★★★★ (266)" followed by a note that says "• Closed opens soon at 7:00".

At the bottom, there are three pieces of information: the address "999 Phutthamonthon 4 Road, Salaya, Nakhon Pathom 73170", the opening hours "Mon - Fri 7:00 - 19:00 Sat - Sun 8:00 - 17:00", and a table availability indicator "Table Available : 10".

Restaurant Page

When the users select their restaurant, the website displays the restaurant's information such as Name, company, Location, Opening Hours, Table availability, and The User can reserve or contact their restaurant via the website.

[Back](#)

Mahidol University - Salaya Campus

[Contact](#)[Reserve now](#)

5.0 ★★★★★ (266)

• **Closed** opens soon at 7:00 999 Phutthamonthon 4 Road , Salaya ,
Nakhon Pathom 73170 Mon - Fri 7:00 - 19:00
Sat - Sun 8:00 - 17:00

Table Available : 10

After the customer has filtered and chosen the shop, they can click “Reserve now”. The system will bring us to the order page.

Drink

Dessert

Food

Online order

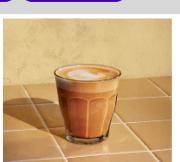
Setting



Iced Lavender Cream Oatmilk Matcha



Iced Lavender Oatmilk Latte



Cortado



New Iced Cherry Chai



Iced Lavender Cream Oatmilk Matcha



Iced Lavender Oatmilk Latte



Cortado



New Iced Cherry Chai



Iced Lavender Cream Oatmilk Matcha



Iced Lavender Oatmilk Latte



Cortado



New Iced Cherry Chai

[Table booking](#)[Order Now](#)

On this page, the customer can order their food and drinks by clicking on the food picture.

The screenshot shows a mobile-style website for "JAA JONG TAA". At the top left is the logo. To its right is a search bar with a magnifying glass icon and a plus sign. On the far right are icons for a bell, settings, and user profile.

Below the header is a navigation bar with five tabs: Drink, Dessert, Food, Online order, and Setting. The Drink tab is selected, indicated by a purple background.

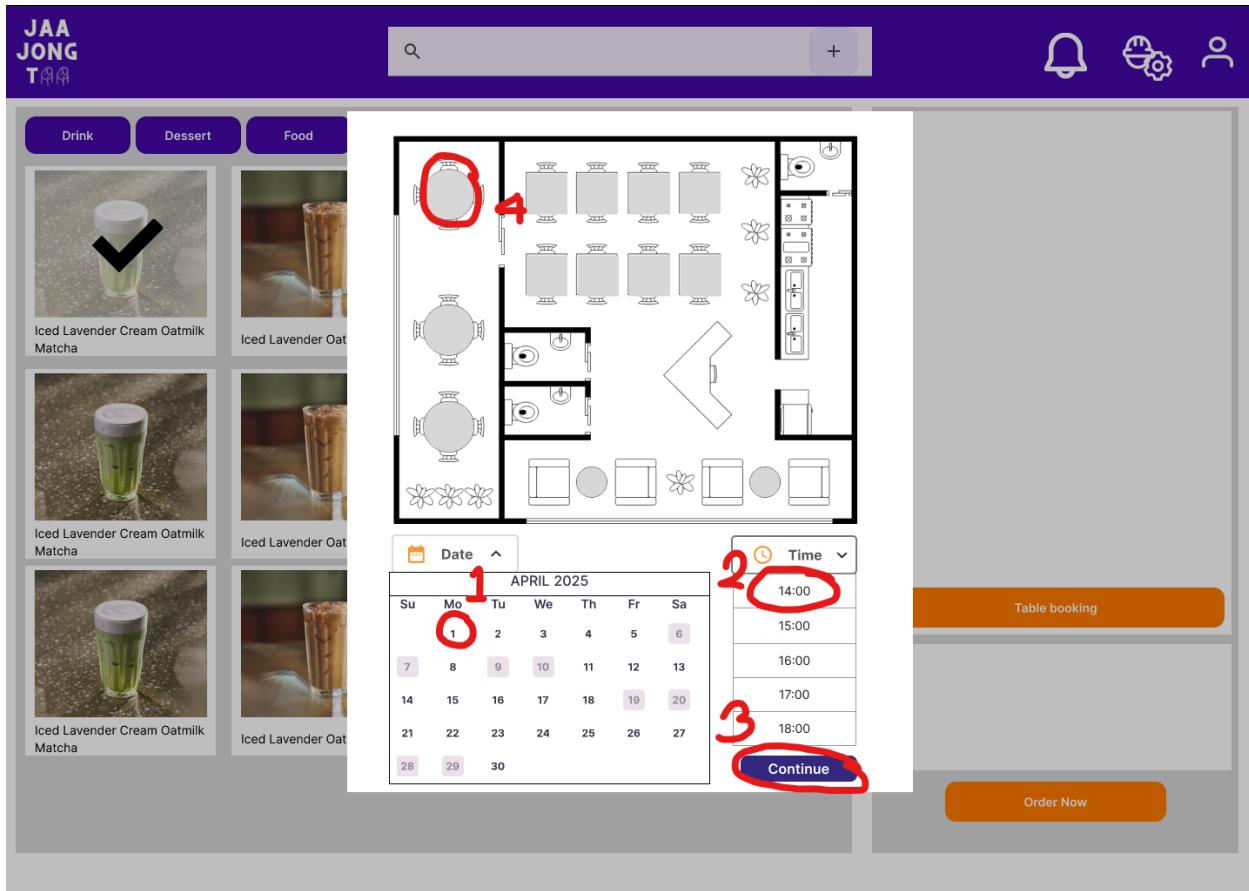
The main content area displays a grid of nine drink items, arranged in three rows of three. Each item includes a small image, the name, and a short description.

Image	Name	Description
	Iced Lavender Cream Oatmilk Matcha	
	Iced Lavender Oatmilk Latte	
	Cortado	
	New Iced Cherry Chai	
	Iced Lavender Cream Oatmilk Matcha	
	Iced Lavender Oatmilk Latte	
	Cortado	
	New Iced Cherry Chai	
	Iced Lavender Cream Oatmilk Matcha	
	Iced Lavender Oatmilk Latte	
	Cortado	
	New Iced Cherry Chai	

To the right of the grid is a large, light-gray rectangular area. In the bottom right corner of this area is an orange button labeled "Table booking". A red arrow points downwards towards this button, indicating it is the next step for the customer.

At the very bottom of the page is a dark gray footer bar with an orange "Order Now" button.

After the customer has chosen their food, they have to reserve their table by clicking the “Table booking” button.



The customer can reserve their specific table at a specific time by clicking on the following button. 1 is for Date, 2 is for Time, 3 is to continue, and 4 is to choose the specific table.

The screenshot shows a website interface for JAA JONG T@G. At the top, there is a purple header bar with the logo "JAA JONG T@G". Below the header is a search bar with a magnifying glass icon and a plus sign button. To the right of the search bar are icons for a bell, settings, and user profile.

Below the header, there is a navigation bar with five tabs: "Drink", "Dessert", "Food", "Online order", and "Setting".

The main content area displays a grid of four rows of products. Each row contains four items, each with a small image, a name, and a checkmark icon.

Row	Item 1	Item 2	Item 3	Item 4
1	Iced Lavender Cream Oatmilk Matcha	Iced Lavender Oatmilk Latte	Cortado	New Iced Cherry Chai
2	Iced Lavender Cream Oatmilk Matcha	Iced Lavender Oatmilk Latte	Cortado	New Iced Cherry Chai
3	Iced Lavender Cream Oatmilk Matcha	Iced Lavender Oatmilk Latte	Cortado	New Iced Cherry Chai

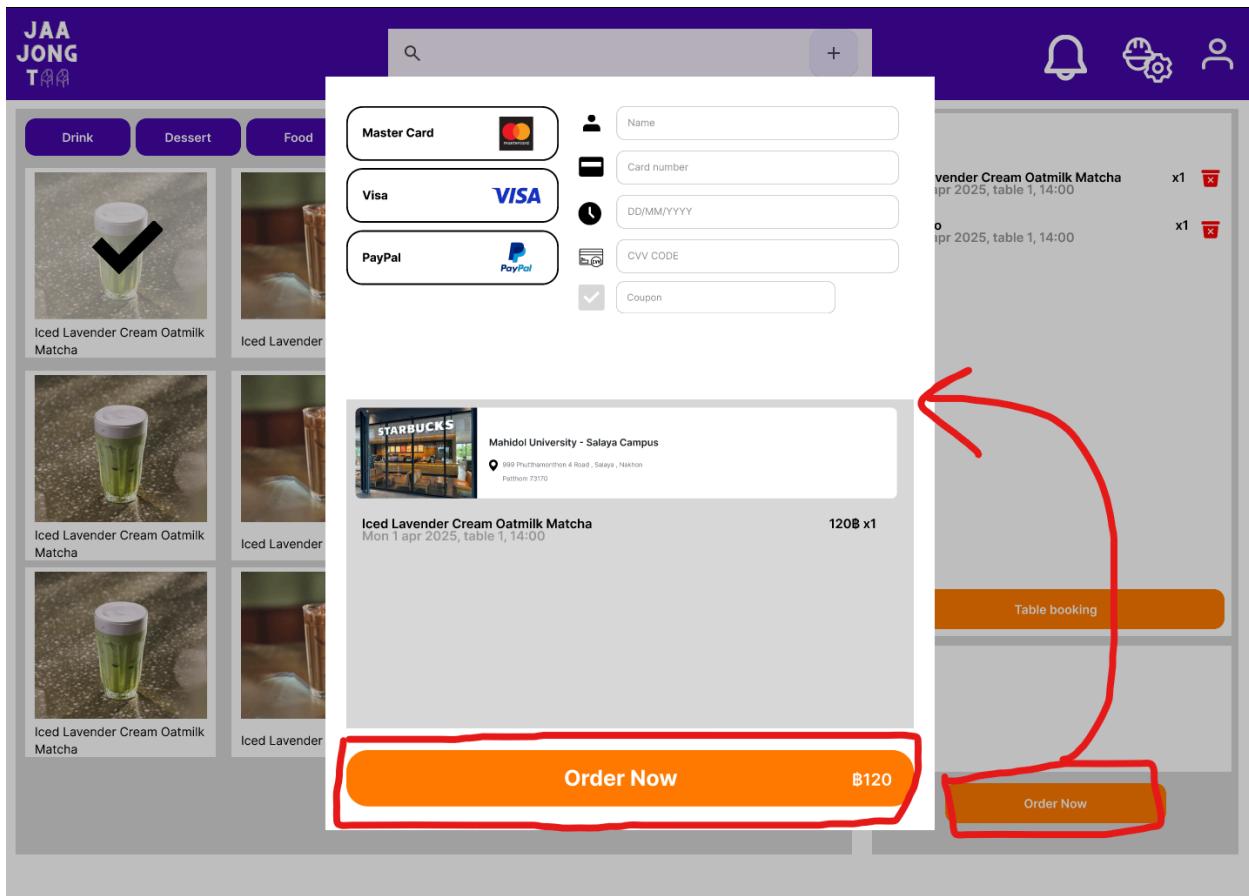
To the right of the product grid is a sidebar showing the user's current order:

- Iced Lavender Cream Oatmilk Matcha** x1 (with a red bin icon)
- Cortado** x1 (with a red bin icon)

At the bottom of the sidebar are two orange buttons: "Table booking" and "Order Now".

After clicking the continue button, the Website displays the user's order on the right screen, and the user can also delete their order or product at the red bin button. Then click the “Order Now” button.

Process 6



When clicking the Order Now button, the website displays Payment method, Payment information, and Order. The user must input their information and coupon, then click the verify button to use the coupon. Then click the “Order Now” button.

The screenshot shows the JAA JONG TAO website interface. At the top, there is a purple header bar with the logo "JAA JONG TAO" and a search bar. To the right of the search bar are icons for notifications (with a red '1'), settings, and user profile.

The main content area has tabs for "Drink", "Dessert", "Food", "Online order", and "Setting". Below these tabs, there are four product cards:

- Iced Lavender Cream Oatmilk Matcha**: An image of a green smoothie-like drink.
- Iced Lavender Oatmilk Latte**: An image of a light brown iced coffee.
- Iced Lavender Cream Oatmilk Matcha**: Another image of the green smoothie.
- Iced Lavender Oatmilk Latte**: Another image of the iced coffee.

A central modal window displays a "Payment Success!" message with the subtext "Your payment has been successfully done." It also shows the total payment amount as "Totally Payment ₦ 90". Below this, it provides detailed payment information:

Order Number	JJT03351
Bank transfer	000036826005
Payment Date and Time	1-Apr-2025 18:02:30
Payment Method	Master Card
Customer Name	Fkswagen

The modal also lists the order details: "Iced Lavender Cream Oatmilk Matcha x1" and the timestamp "Mon 1 apr 2025, table 1, 14:00". At the bottom, there are links for "Amount ₦ 90" and "Get PDF Receipt".

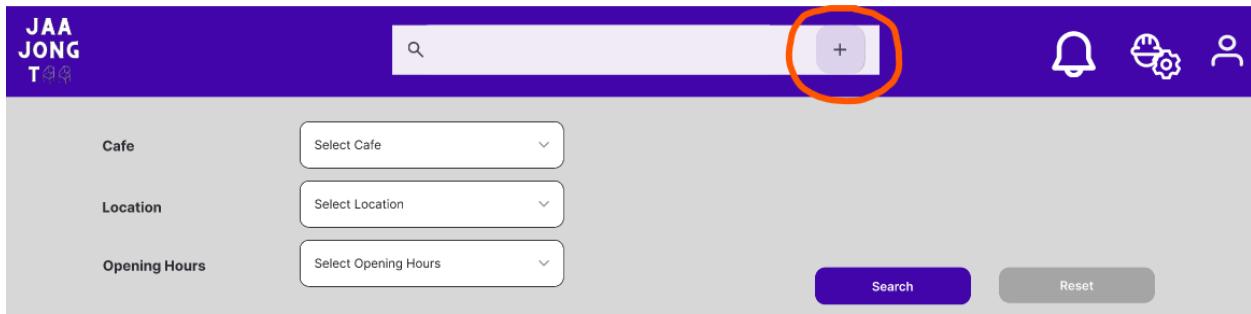
To the right of the modal, a sidebar shows a summary of the order: "Iced Lavender Cream Oatmilk Matcha" with quantity "x1" and a small red "x" icon. Below the sidebar are two orange buttons: "Table booking" and "Order Now".

After clicking the Order Now button, the website displays the order's receipt consists of the order number, bank transfer, payment date and time, Payment method, customer name, and the user's order.

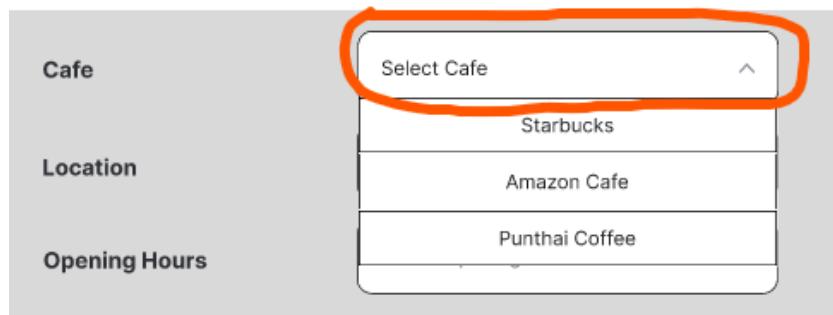
Test Case

Field	Description
Test_ID	TC_P3_001
Test_Name	Search the shop with a filter
Test_Procedure	<ol style="list-style-type: none">1. Click the + sign on the search bar.2. Choose the shop branch.3. Choose the shop location.4. Choose the opening hour.5. Click the “search” button.
Expected_Result	<ul style="list-style-type: none">- The search filter should apply immediately after the “search” button is clicked.- The search result should show under the filter bar.

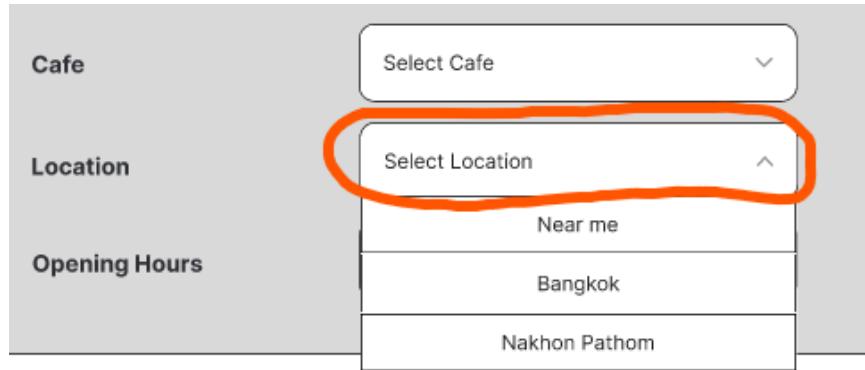
STEP 1: Click the + sign on the search bar.



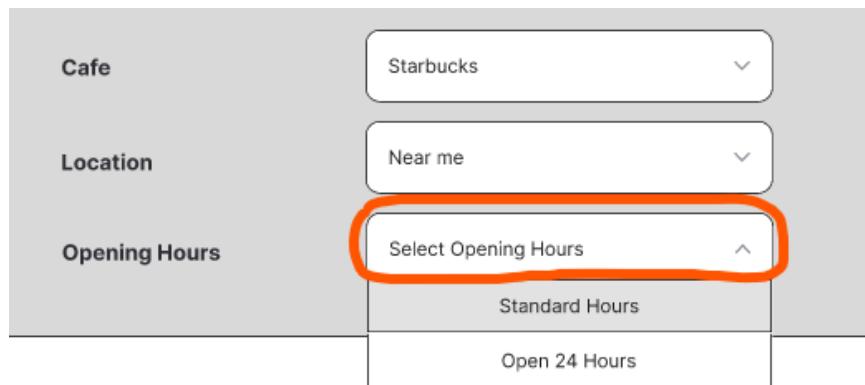
STEP 2: Choose the shop branch.



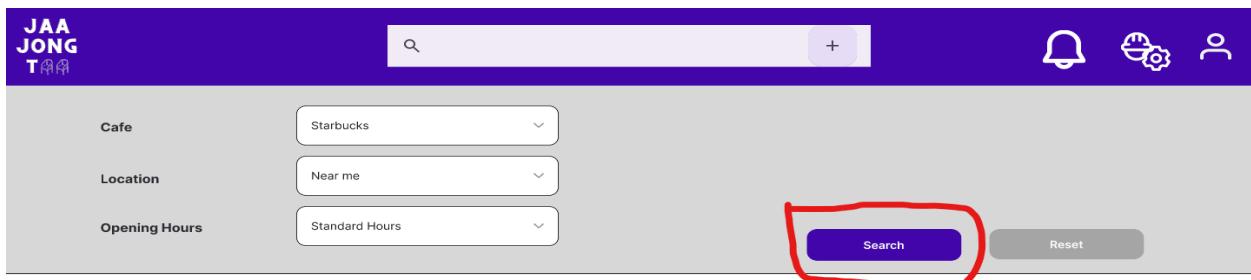
STEP 3: Choose the shop location.



STEP 4: Choose the opening hour.



STEP 5: Click the “search” button.



CHECK - By looking at the screen after the searching process

JAA
JONG
TAA

Cafe

Starbucks

Location

Near me

Opening Hours

Standard Hours

Search Reset



Mahidol University - Salaya Campus

📍 999 Phutthamonthon 4 Road , Salaya , Nakhon Pathom 73170

- Monday 07:00 to 19:00
- Tuesday 07:00 to 19:00
- Wednesday 07:00 to 19:00
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- Saturday 08:00 to 17:00
- Sunday 08:00 to 17:00



The Fourth Putthamonthon Sai 4

📍 Phutthamonthon Sai 4 Road ,Kratumlop,Sam Phran,Nakornpathom

- Monday 07:00 to 21:00
- Tuesday 07:00 to 21:00
- Wednesday 07:00 to 21:00
- Thursday 07:00 to 21:00
- Friday 07:00 to 21:00
- Saturday Closed
- Sunday Closed

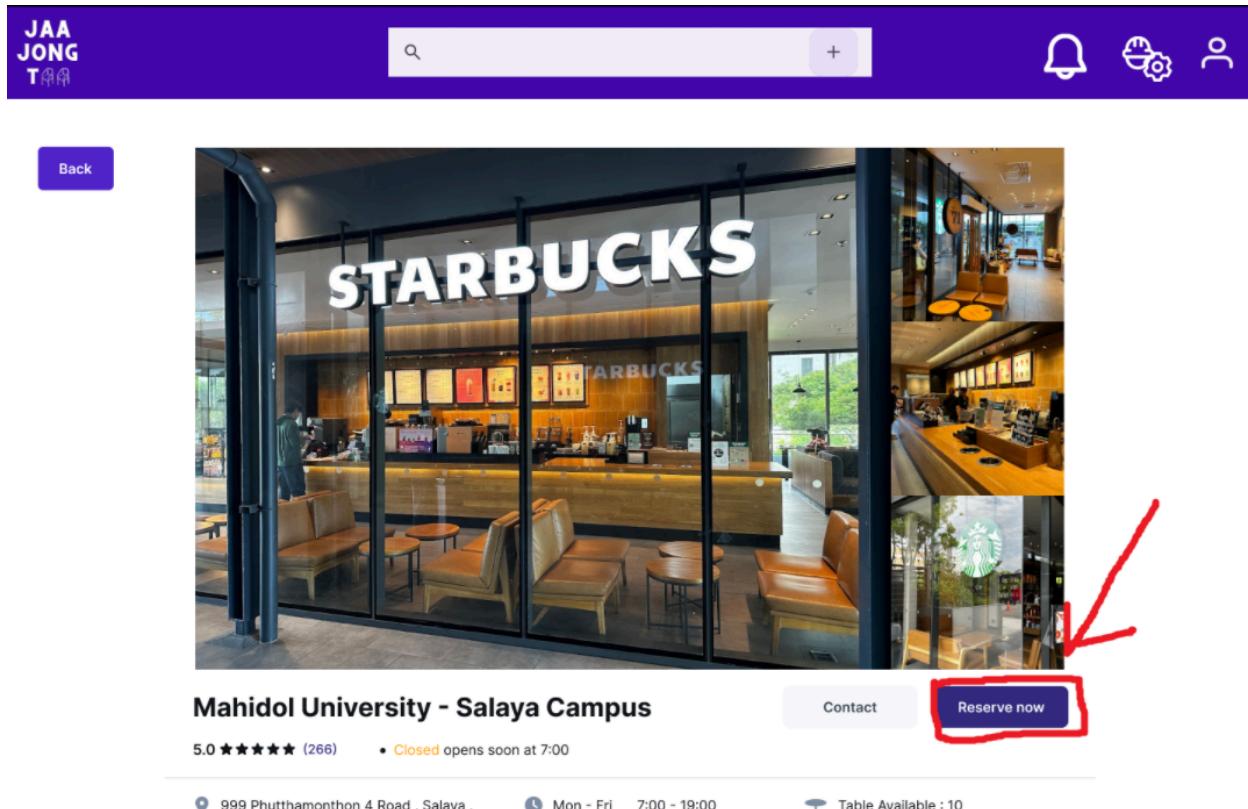


Central Plaza Salaya

- Monday 07:00 to 21:00
- Tuesday 07:00 to 21:00

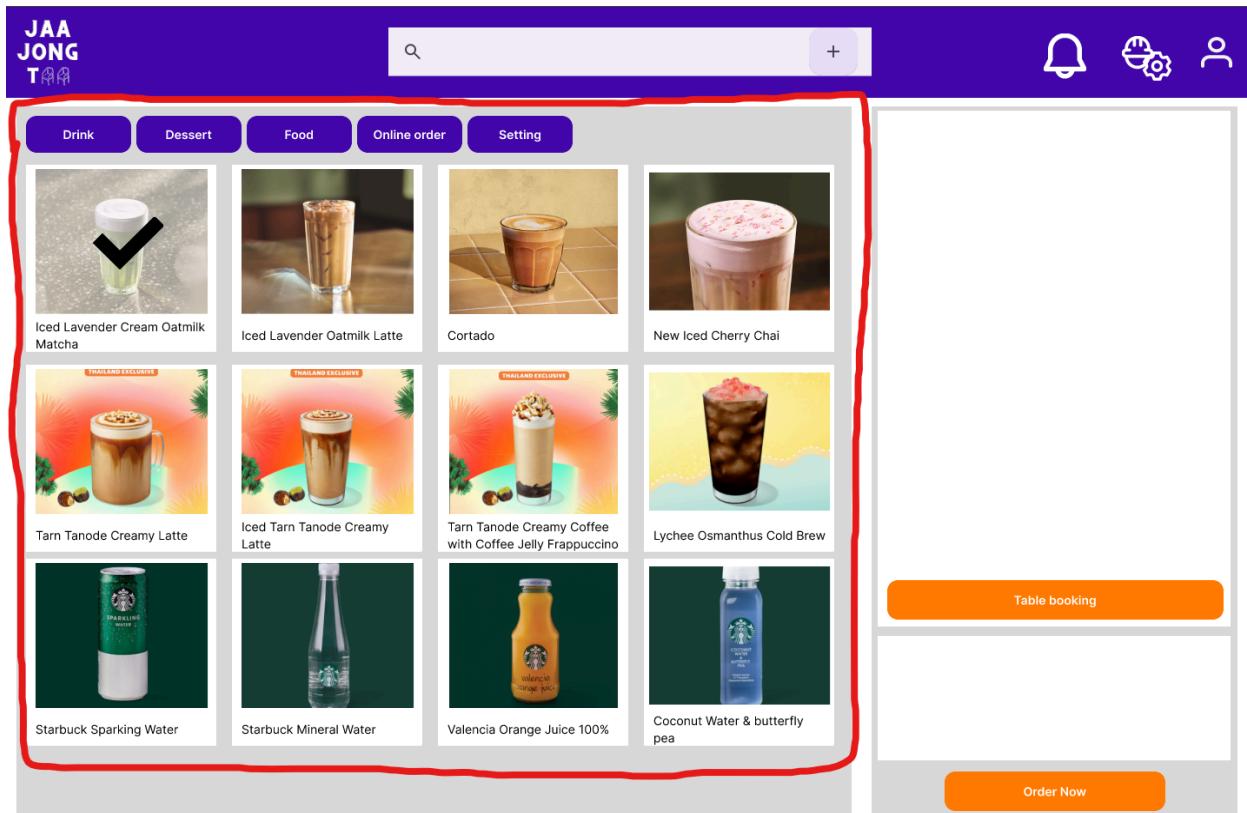
Field	Description
Test_ID	TC_P4_001
Test_Name	Successful Ordering and Seat Reservation
Test_Procedure	<ol style="list-style-type: none"> Click the “Reserve now” button. Select food and drink. Click the “Table booking” button. Select date & time. Click continue Click the “Order Now” button.
Expected_Result	- The order and seat reservation should be sent to the shop staff(Should be able to check via the staff page).

STEP 1: Click the “Reserve now” button.



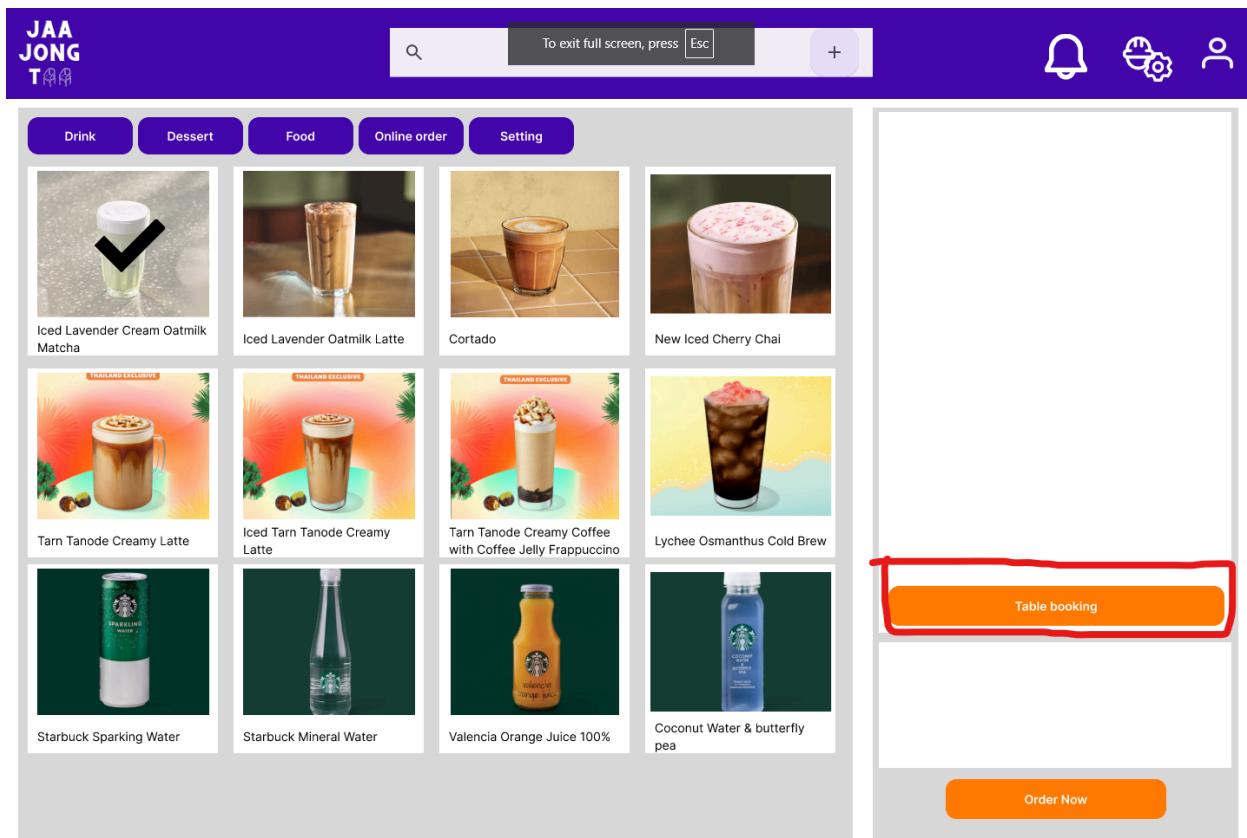
The screenshot shows a mobile application interface. At the top, there is a purple header bar with the text "JAA JONG" and some icons. Below the header is a search bar with a magnifying glass icon and a plus sign. The main content area features a large image of a Starbucks coffee shop with its name "STARBUCKS" prominently displayed above the entrance. A red arrow points from the bottom right towards a blue "Reserve now" button located at the bottom of the screen. The button is part of a larger card that includes the text "Mahidol University - Salaya Campus" and "Closed opens soon at 7:00". Below this card, there is rating information: "5.0 ★★★★★ (266)" and "Closed opens soon at 7:00". Further down, there are details about the location: "999 Phutthamonthon 4 Road, Salaya, Nakhon Pathom 73170", operating hours ("Mon - Fri 7:00 - 19:00 Sat - Sun 8:00 - 17:00"), and "Table Available : 10". There are also "Contact" and "Reserve now" buttons.

STEP 2: Select food and drink.



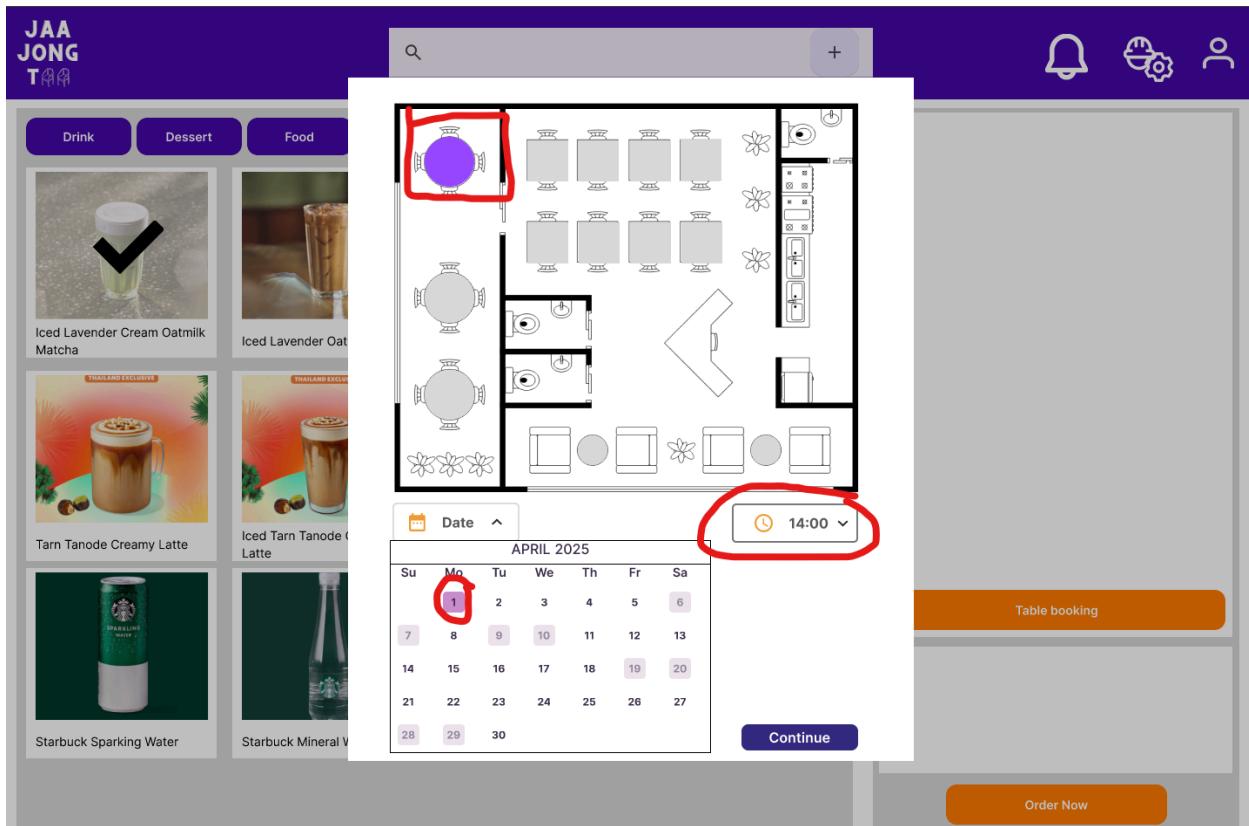
The screenshot shows a mobile application interface for a coffee shop. At the top, there is a purple header bar with the logo "JAA JONG TAA" on the left, a search bar in the center, and three icons on the right: a bell, a gear, and a person. Below the header is a navigation bar with five tabs: Drink, Dessert, Food, Online order, and Setting. The main content area displays a grid of nine items, each with a small image and a name below it. The first item in the top row is highlighted with a red border and a black checkmark icon over its image. The other items in the grid are: Iced Lavender Oatmilk Latte, Cortado, New Iced Cherry Chai, Tarn Tanode Creamy Latte, Iced Tarn Tanode Creamy Latte, Tarn Tanode Creamy Coffee with Coffee Jelly Frappuccino, Lychee Osmanthus Cold Brew, Starbuck Sparkling Water, Starbuck Mineral Water, Valencia Orange Juice 100%, and Coconut Water & butterfly pea. To the right of the grid, there is a large empty white space. At the bottom right, there are two orange buttons: "Table booking" and "Order Now".

STEP 3: Click the “Table booking” button.

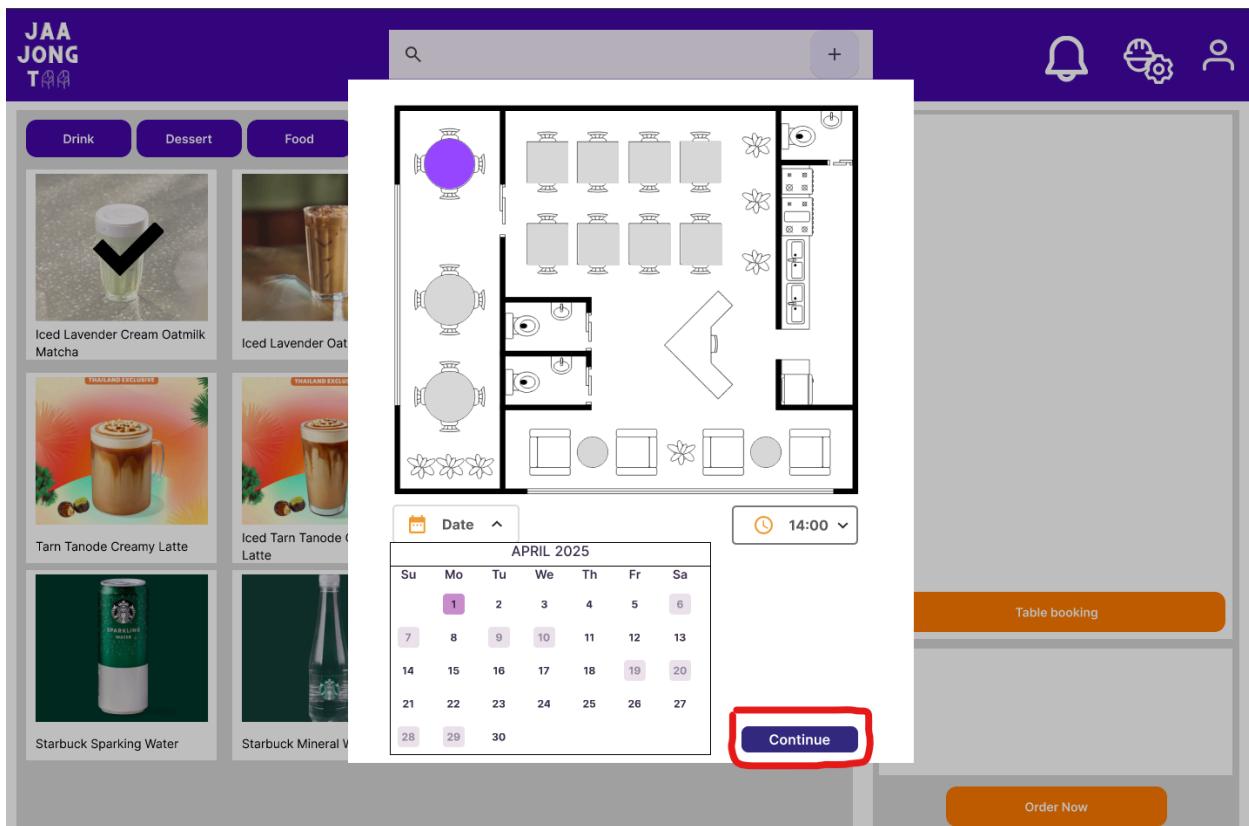


This screenshot is identical to the one above, showing the same mobile application interface for a coffee shop. The layout, including the purple header, navigation bar, and grid of items, remains the same. The difference is in the bottom right corner, where the "Table booking" button is now highlighted with a thick red border, indicating it is the target for the next step in the process.

STEP 4: Select date & time.



STEP 5: Click continue



STEP 6: Click the “Order Now” button.

Iced Lavender Cream Oatmilk Matcha x1
Mon 1 apr 2025, table 1, 14:00

Cortado x1
Mon 1 apr 2025, table 1, 14:00

Table booking

Order Now

CHECK - By logging in to the staff page and checking the order status

User	Status
Kuntapat Asawaworarat	Waiting
Nattapat Yotraksa	Confirmed
Chaowaphat Kanjanat...	Confirmed
Vasuphon Boonchirt	Confirmed
Ogbe Swagen	Confirmed

Field	Description
Test_ID	TC_P6_001
Test_Name	Successful Payment with Valid Payment Info and Coupon - Expecting receipt
Test_Procedure	<ol style="list-style-type: none"> Open the payment page after selecting an order. Choose payment method (in this case, credit card). Enter valid payment details (e.g., valid card number, expiration, CVV). Enter a valid coupon code ("NEWUSER30"). Click the "Order Now" button. Get the receipt.
Expected_Result	<ul style="list-style-type: none"> - Payment is processed successfully. - Coupon is applied, and the final price is discounted. - The receipt is shown to the user.

STEP 1: Open the payment page after selecting an order.

The screenshot shows the Starbucks mobile app interface. At the top, there's a purple header with the text 'JAA JONG T 99'. Below the header is a search bar with a magnifying glass icon and a '+' button. To the right of the search bar are icons for a bell, settings, and profile.

Below the header, there are five category tabs: Drink, Dessert, Food, Online order, and Setting. The Drink tab is selected, indicated by a blue background.

The main content area displays a grid of drink options:

- Iced Lavender Cream Oatmilk Matcha** (selected, indicated by a black checkmark icon)
- Iced Lavender Oatmilk Latte**
- Cortado**
- New Iced Cherry Chai**
- Tarn Tanode Creamy Latte** (THAILAND EXCLUSIVE)
- Iced Tarn Tanode Creamy Latte** (THAILAND EXCLUSIVE)
- Tarn Tanode Creamy Coffee with Coffee Jelly Frappuccino** (THAILAND EXCLUSIVE)
- Lychee Osmanthus Cold Brew**
- Starbuck Sparkling Water**
- Starbuck Mineral Water**
- Valencia Orange Juice 100%**
- Coconut Water & butterfly pea**

To the right of the grid, there's a summary of the selected item: "Iced Lavender Cream Oatmilk Matcha" with quantity "x1". Below the summary is a "Table booking" button. At the bottom right of the screen, there is a large orange button with the text "Order Now", which is circled in red.

STEP 2: Choose payment method (in this case, credit card).

The screenshot shows a mobile application interface for ordering food and drinks. At the top, there's a purple header with the text "JAA JONG" and "T". Below the header, there are three categories: "Drink", "Dessert", and "Food". Under "Drink", there are several items: "Iced Lavender Cream Oatmilk Matcha" (selected, indicated by a checkmark), "Iced Lavender", "Tarn Tanode Creamy Latte" (Thailand Exclusive), "Iced Tarn Tanode Latte" (Thailand Exclusive), "Starbuck Sparkling Water", and "Starbuck Mine". On the right side of the screen, there's a payment selection panel with options for "Master Card", "Visa", and "PayPal". It also includes fields for "Name", "Card number", "DD/MM/YYYY", "CVV CODE", and a "Coupon" field. Below this, a summary box shows "Iced Lavender Cream Oatmilk Matcha" from "Mahidol University - Salaya Campus" (Mon 1 apr 2025, table 1, 14:00) with a price of "120฿ x1". At the bottom, there are two orange buttons: "Order Now" and "฿120".

STEP 3: Enter valid payment details (e.g., valid card number, expiration, CVV).

	Ogbe Swagen
	5333 6195 0371 5240
	12/07/2029
	668
	Coupon

STEP 4: Enter a valid coupon code ("NEWUSER30").

The screenshot shows the JONG TAA mobile application interface. At the top, there are payment method options: Master Card, Visa, and PayPal. Below these, a coupon code input field contains "NEWUSER30", which is highlighted with a red oval. To the right of the input field is a green checkmark icon. The background shows a menu with items like "Iced Lavender Cream Oatmilk Matcha" and "Tarn Tanode Creamy Latte". On the right side, there is a summary of the order items and a "Table booking" button.

STEP 5

The screenshot shows the JONG TAA mobile application interface, similar to Step 4. The payment method section is identical, including the "NEWUSER30" coupon code in the input field. The "Order Now" button at the bottom of the screen is highlighted with a large red oval. The background menu and order summary on the right are also visible.

STEP 6

The screenshot shows the JAA JONG T@G app interface. At the top, there's a purple header with the logo 'JAA JONG T@G' on the left, a search bar in the center, and three icons on the right: a bell with a red notification badge, a gear, and a user profile.

The main content area has tabs for 'Drink', 'Dessert', 'Food', 'Online order', and 'Setting'. Below these tabs are several product cards:

- Iced Lavender Cream Oatmilk Matcha
- Iced Lavender Oatmilk Latte
- Tarn Tanode Creamy Latte (THAILAND EXCLUSIVE)
- Iced Tarn Tanode Creamy Latte (THAILAND EXCLUSIVE)
- Starbuck Sparkling Water
- Starbuck Mineral Water

A large central modal window displays a 'Payment Success!' message with the text 'Your payment has been successfully done.' It shows a total payment of 'Totally Payment ₧ 90'. Below this, detailed payment information is listed:

Order Number	JJT03351
Bank transfer	000036826005
Payment Date and Time	1-Apr-2025 18:02:30
Payment Method	Master Card
Customer Name	Fkswagen

The modal also lists the ordered items: 'Iced Lavender Cream Oatmilk Matcha x1'. At the bottom, it shows the transaction details: 'Mon 1 apr 2025, table 1, 14:00' and 'Amount ₧ 90'. There are buttons for 'Get PDF Receipt' and 'Table booking'.

On the right side of the screen, there's a sidebar with a list of items: 'Iced Lavender Cream Oatmilk Matcha x1' with a delete icon. Below this are buttons for 'Table booking' and 'Order Now'.

CHECK - Look at the receipt after the payment has been made. And the order status has been sent to the customer.

This screenshot shows the JAA JONG T@G app interface with a focus on order status notifications. The top navigation and product cards are similar to the previous screenshot.

Two notifications are displayed on the right side:

- Mahidol University - Salaya Campus**: Order Number JJT03351. The message says 'Your Order is Ready!'
- The Fourth Putthamonthon Sai 4**: Order Number JJT03350. The message says 'Your Order is Completed!'

Below these notifications, there's a summary of the payment: 'Mon 1 apr 2025, table 1, 14:00' and 'Amount ₧ 90'.