



**SCHOOL OF COMPUTING
UNIVERSITI UTARA MALAYSIA**

STIA1123 PROGRAMMING 2

PROJECT (30%)

FIRST SEMESTER SESSION 2019/2020 (A191)

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Background of Our Topic

The COVID-19 pandemic in Malaysia is part of the ongoing worldwide pandemic of coronavirus disease 2019 (COVID-19) caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The virus was confirmed to have reached Malaysia in January 2020, when it was travellers from China arriving via Singapore on 25 January, following the outbreak of COVID-19 in Hubei, China. Reported cases remained relatively low and were largely confined to imported cases, until localised clusters began to emerge in March; the largest cluster was linked to a Tablighi Jamaat religious gathering held in Sri Petaling, Kuala Lumpur in late February and early March, leading to massive spikes in local cases and an exportation of cases to neighbouring countries. Within a few weeks, Malaysia had recorded the largest cumulative number of confirmed COVID-19 infections in Southeast Asia, breaching the 2,000 active cases mark by the end of March, from fewer than 30 cases at the beginning of the month. By 16 March, the virus was reported in every state and federal territory in the country. The virus has affected almost every country on the planet (213 in total), spread to more than 2 million people, and caused around 130,000 deaths. Currently, most countries have tried to fight the spread of the virus with massive COVID-19 screening tests and establishing public policies of social distancing. It is clear that the priority revolves around people's health.

In Malaysia, all the place must have a Standard Operating Procedure (SOP) during the pandemic of COVID-19. Our government announced that all the place must have SOP is because we need to avoid and reduce our Malaysian people affected by the pandemic of COVID-19. If all the place without SOP, Royal Malaysia Police (PDRM) will take the action to penalize the place and to stop the operating the place. So, all the place must have SOP to operating as usual and to take good care to our residents. All the place including University, Building, House and Golf Club.

For University must have a SOP. The SOP of the visiting house is like below:

1. Students and lecture must wear mask when they inside the campus except in their hostel.
2. Students only allow attendance online class and no allow go to class.
3. Students and lecture need to pass the check of body temperature before go in to campus.
4. Students and lecture who having the symptoms of COVID-19 such as fever, cough and shortness of breath are no allow back to campus.
5. Student need to apply and wait their university approve the request for back to campus.
6. Student and lecture need to follow the social distance when they eating inside the cafe.
7. The activities which over 20person are not allow to run.
8. During this period, extracurricular activities and sport activities are not allowed.

For House must have a SOP. The SOP of the visiting house is like below:

1. The visitor must wear a mask when visit other peolpe house.
2. The visitor must sanitizer their hand when visit other people house.
3. The house owner must check the visitor's body temperature.
4. The house owner and visitor must have the social distancing to communicate.
5. Maximum 20 visitor can visit house with the condition must have the relationship between the house owner.
6. If the visitor having a close contact with the positive COVID-19 patient, try to avoid visit to the place.
7. If the visitor having the symptoms of COVID-19 such as fever, cough. sore throat, shortness of breath or gastrointestinal Symptoms, avoid to visit and just stay at home.

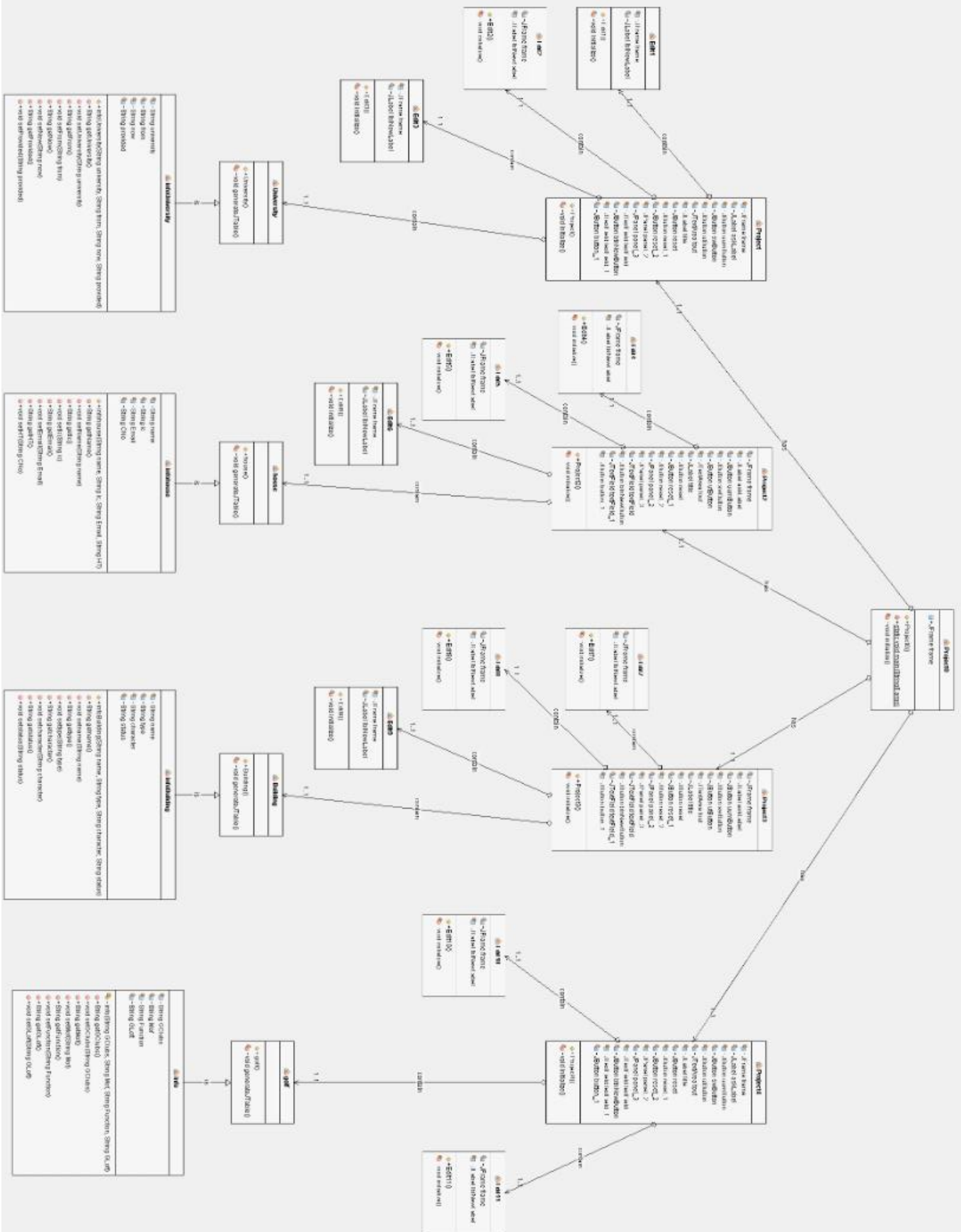
For Building must have a SOP. The SOP of the visiting house is like below:

1. Provide thermal scanner and measure symptoms of cough, sore throat or shortness of breath every day at building entrances
2. Observe strict personal hygiene practices with wearing masks
3. Maintain a physical space of 1 meter apart
4. Large gatherings are still not permitted
5. Implementing a no handshake policy
6. Regularly disinfect the building and equipment.
7. Implement required sanitization and measures body temperature at the entrances
8. Regular disposal of rubbish
9. Adequate liquid soap supplies
10. Ensure precautionary measures are taken during indoor activities
11. Places of worship and religious activities are allowed with maximum 20 people
12. Maintain the ventilation system of building to ensure it operates effectively and efficiently

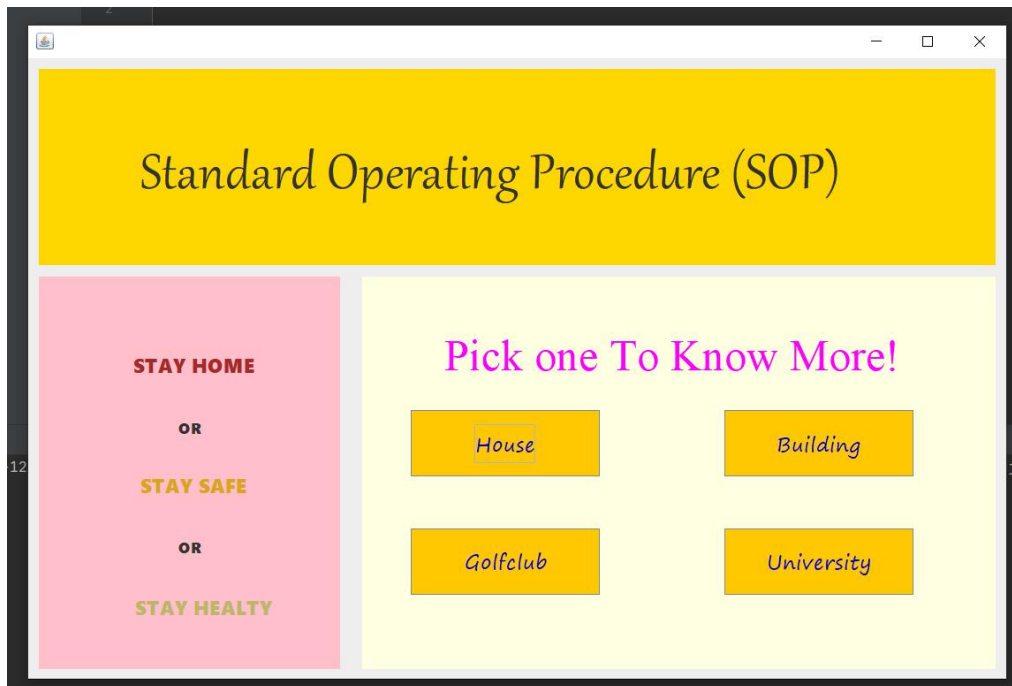
For Golf Club must have a SOP. The SOP of the visiting house is like below:

1. Always maintain a distance of at least 2 meters from others (one flagstick length).
2. Clubhouse access and entrance points shall be limited to one entry and exit point. All clubs shall map out flow and plan for customer/employee access to each facility to minimize touch points.
3. Alcohol-based hand sanitizer will be available outside of washrooms and in public areas
4. Bag service will not be available. Golfers shall load/unload their own golf bags on to carts.
5. All golf carts shall be limited to one rider only, except where two riders live in the same household.
6. No sand/seed bottles shall be provided in carts or elsewhere on the property.
7. Employees will clean and disinfect all golf and push carts before and after use.
8. Designated cart staging areas shall be created for the safe return of carts using physical barriers or signage.

UML Class Diagram.



Program Descriptions- University



1. The main menu of place

2. The SOP of Student will show after select "Student" button.

3.

The screenshot shows a web application window titled "S.O.P". At the top is a pink header bar with the text "S.O.P" in bold black font. Below the header is a light blue sidebar containing a search bar, the text "Please pick a section from the list below:", and five buttons: "Student" (yellow), "Lecture" (pink), "Visitor" (yellow), "More" (yellow), and "back" (yellow). To the right of the sidebar is a large yellow rectangular area. At the bottom of this yellow area are two buttons: "Delete" and "Exit", both in pink.

3. The SOP can be delete with click "delete" button.

4. The SOP of Visitor will show after select "Visitor" button.

The screenshot shows the same "S.O.P" application window, but now the "Visitor" button in the sidebar is highlighted. The large yellow area on the right now contains the following text: "Visitor must follow the S.O.P below:" followed by a numbered list: "1. must wear mask when they inside the campus.", "2. need to pass the check of body temperature before go in to campus.", "3. who having the symptoms of COVID-19 such as fever, cough and shortness of breath are no allow visit to campus.", and "4. need to follow the social distance when they eating inside the cafe." At the bottom of the yellow area are three buttons: "Add", "Delete", and "Exit", all in pink.



The screenshot displays a web application window with a title bar containing standard OS controls (minimize, maximize, close). The main content area is divided into three vertical sections. The leftmost section is a solid green rectangle. The middle section features a light blue header with the text "Edit Form". Below this header is a white rectangular area with a pink border containing the following text:

Visitor must follow the S.O.P below:
 1.must wear mask when they inside the campus.
 2.need to pass the check of body temperature before go in to campus.
 3.who having the symptoms of COVID-19 such as fever, cough and shortness of
 4.need to follow the social distance when they eating inside the cafe.

At the bottom of the middle section is a pink footer with the text "Success Add !!!". The rightmost section is a solid yellow rectangle. In the bottom left corner of the green section, there is a button labeled "Display". In the bottom right corner of the yellow section, there is a button labeled "Back".

6. The SOP will show success add after click "Update" button.

The screenshot shows a web application window titled "Edit Form". The window has a light blue header bar with the title "Edit Form". Below the header, there is a large white area containing a list of instructions for visitors. The instructions are numbered 1 through 4. At the bottom of the window, there is a pink bar with the text "Success Add !!!". On the left side of the window, there is a green vertical bar with a "Display" button at the bottom. On the right side, there is a yellow vertical bar with a "Back" button at the bottom.

Visitor must follow the S.O.P below:

- 1.must wear mask when they inside the campus.
- 2.need to pass the check of body temperature before go in to campus.
- 3.who having the symptoms of COVID-19 such as fever, cough and shortness of
- 4.need to follow the social distance when they eating inside the cafe.

Success Add !!!

Display

Back

7. After click "Back" button, will return to list page.

The screenshot shows a web application window titled "S.O.P". The window has a pink header bar with the title "S.O.P". Below the header, there is a search bar with a "Search" button. Below the search bar, there is a light blue area with the text "Please pick a section from the list below:". Below this text, there are five buttons: "Student", "Lecture", "Visitor", "More", and "back". On the right side of the window, there is a large yellow area. At the bottom of the yellow area, there are two buttons: "Delete" and "Exit".

S.O.P

Search

Please pick a section from the list below:

Student

Lecture

Visitor

More

back

Delete

Exit

8. Add information of customer with click "Add" button.

University

Welcome to the University Info.....!

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
Utar	2002	2020	foundation and degree
UUM	1984	2020	foundation and degree

University : UUM Add Search/Filter Exit

From : 1984 Update Save

Now : 2020 Delete Import

Provided : ndation and degree

9. Update the information of customer with click "Update" button.

University

Welcome to the University Info.....!

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
MMU	1996	2020	foundation, diploma an...
UUM	1984	2020	foundation and degree

University : MMU Add Search/Filter Exit

From : 1996 Update Save

Now : 2020 Delete Import

Provided : ndation, diploma an

10. Select information of customer that want delete, then click “Delete” button to delete.

University

Welcome to the University Info.....!

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
UUM	1984	2020	foundation and degree

University : MMU Add Search/Filter Exit

From : 1996 Update Save

Now : 2020 Delete Import

Provided : diploma and degree

11. Search the information in the “Search/Filter” button.

University

Welcome to the University Info.....!

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...

University : MMU Add Search/Filter 2004 Exit

From : 1996 Update Save

Now : 2020 Delete Import

Provided : diploma and degree

12. The information of customer will be saved after click “Save” button.

The screenshot shows a window titled "University" with a subtitle "Welcome to the University Info.....!". It contains a table with four columns: "University", "from", "now", and "provided". The table lists four universities: Sunway university, Utar, UUM, and MMU. Below the table, there are input fields for "University:", "From:", "Now:", and "Provided:", each with a corresponding button ("Add", "Update", "Delete"). There is also a "Search/Filter" input field and buttons for "Exit", "Save", and "Import". The "Save" button is highlighted, indicating it is the next step in the process.

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
Utar	2002	2020	foundation and degree
UUM	1984	2020	foundation and degrees
MMU	1996	2020	foundation, diploma an...

University : MMU Add Search/Filter Exit
From : 1996 Update Save
Now : 2020 Delete Import
Provided : diploma and degrees

13. The previous information of customer will show with click “Import” button.

The screenshot shows the same "University" window as before, but the "Import" button is highlighted, indicating it is the next step in the process. The table and other elements remain the same.

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
Utar	2002	2020	foundation and degree
UUM	1984	2020	foundation and degrees
MMU	1996	2020	foundation, diploma an...

University : MMU Add Search/Filter Exit
From : 1996 Update Save
Now : 2020 Delete Import
Provided : diploma and degrees

14. The user can exit the page with click “Exit” button.

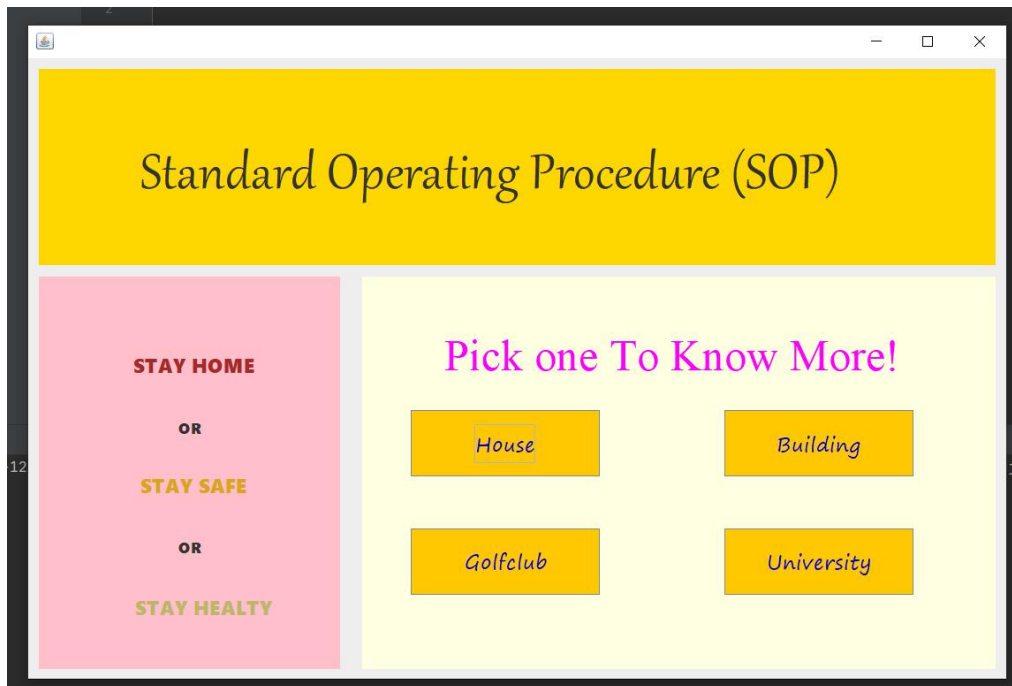
The screenshot shows a web application window titled "University". The main heading is "Welcome to the University Info.....!". Below the heading is a table with the following data:

University	from	now	provided
Sunway university	2004	2020	foundation and Alevel ...
Utar	2002	2020	foundation and degree

Below the table is a form with the following fields and buttons:

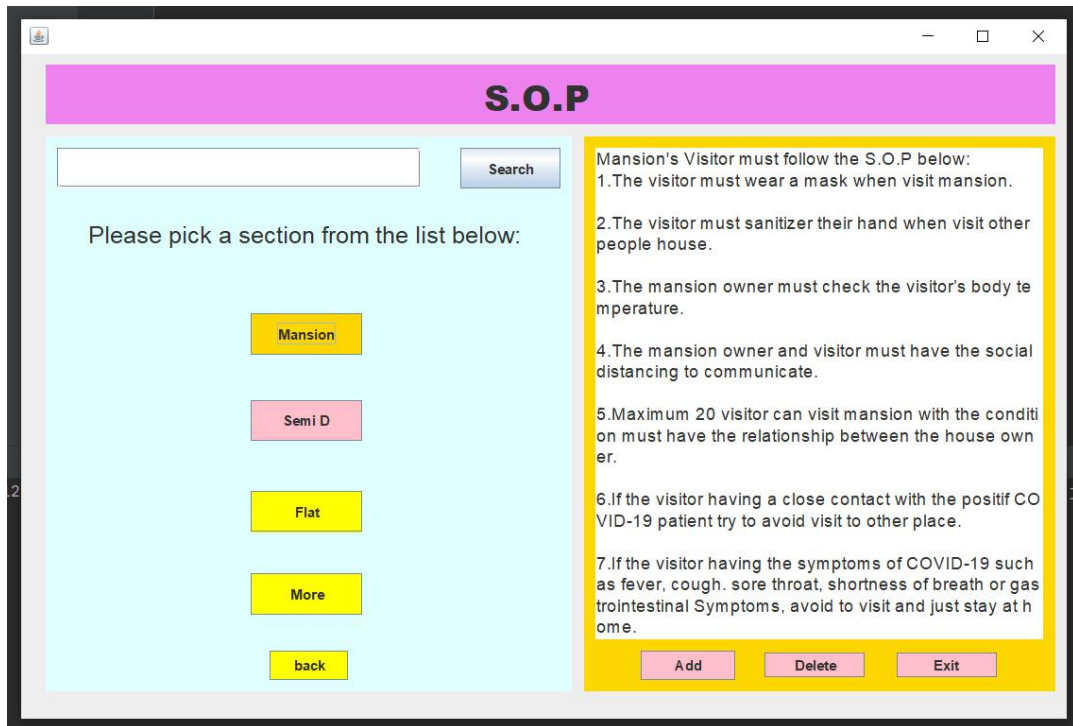
- University :
- From :
- Now :
- Provided :
- Search/Filter
-
-
-

Program Description – House

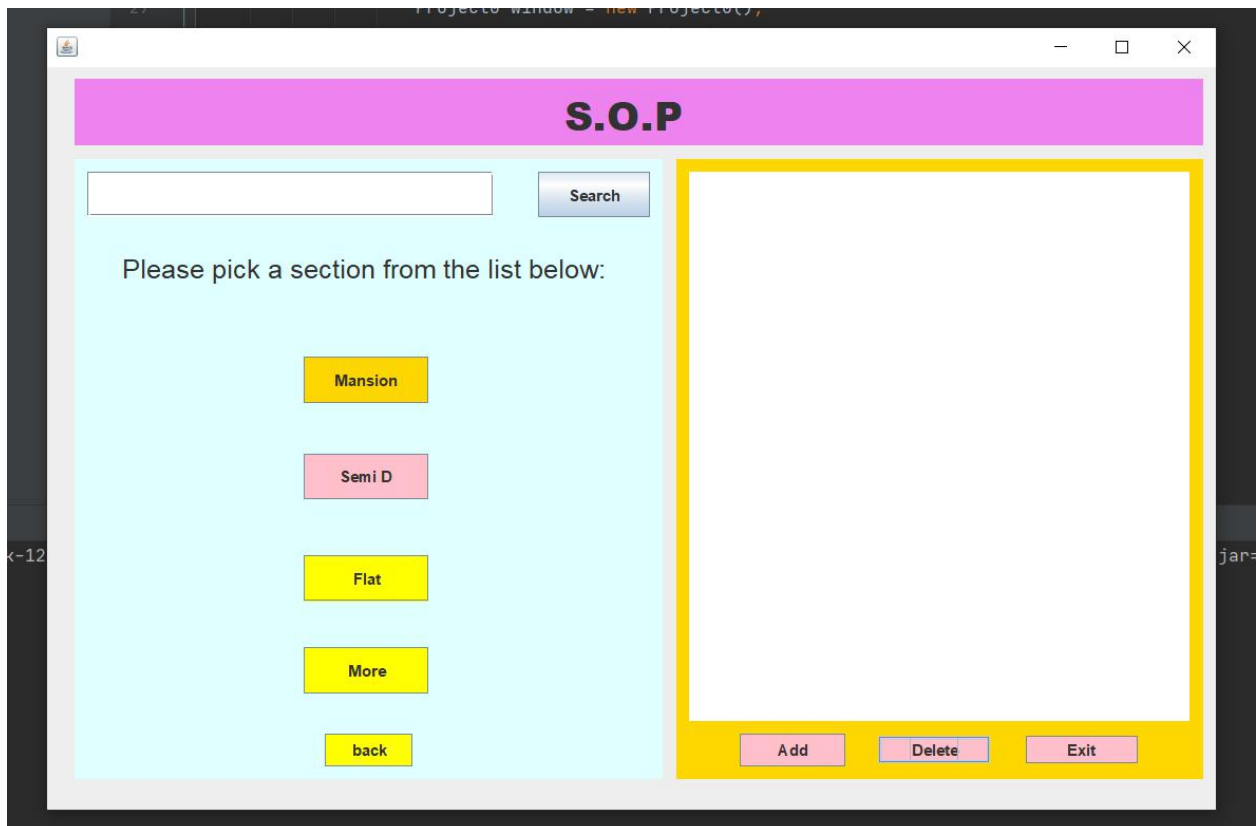


1. The main menu of place

2. The SOP of Mansion will show after select "Mansion" button.



3. The SOP can be delete with click “delete” button.



4. The SOP of Semi-D will show after select “Semi D” button.

S.O.P

Search

Please pick a section from the list below:

Mansion

Semi D

Flat

More

back

Semi D's Visitor must follow the S.O.P below:

- 1.The visitor must wear a mask when visit Semi-D.
- 2.The visitor must sanitizer their hand when visit Semi-D.
- 3.The Semi-D owner must check the visitor's body temperature.
- 4.The Semi-D owner and visitor must have the social distancing to communicate.
- 5.Maximum 10 visitor can visit mansion with the condition must have the relationship between the house owner.
- 6.If the visitor having a close contact with the positif COVID-19 patient try to avoid visit to other place.
- 7.If the visitor having the symptoms of COVID-19 such as fever, cough, sore throat, shortness of breath or gastrointestinal Symptoms, avoid to visit and just stay at home.

Add Delete Exit

5. The SOP will display with click “Display” button.

Edit Form

Flat's Visitor must follow the S.O.P below:

- 1.The visitor must wear a mask when visit flat.
- 2.The visitor must sanitizer their hand when visit flat.
- 3.The flat owner must check the visitor's body temperature.
- 4.The flat owner and visitor must have the social distancing to communicate.
- 5.Maximum 5 visitor can visit mansion with the condition must have the relationship between the house owner.
- 6.If the visitor having a close contact with the positif COVID-19 patient try to avoid visit to other place.
- 7.If the visitor having the symptoms of COVID-19 such as fever, cough, sore throat, shortness of breath or gastrointestinal Symptoms, avoid to visit and just stay at home.

Display Update Back

The screenshot shows a window titled "Edit Form". It has a light blue header bar with the title. Below the header, there is a white area containing a list of SOPs. The list is as follows:

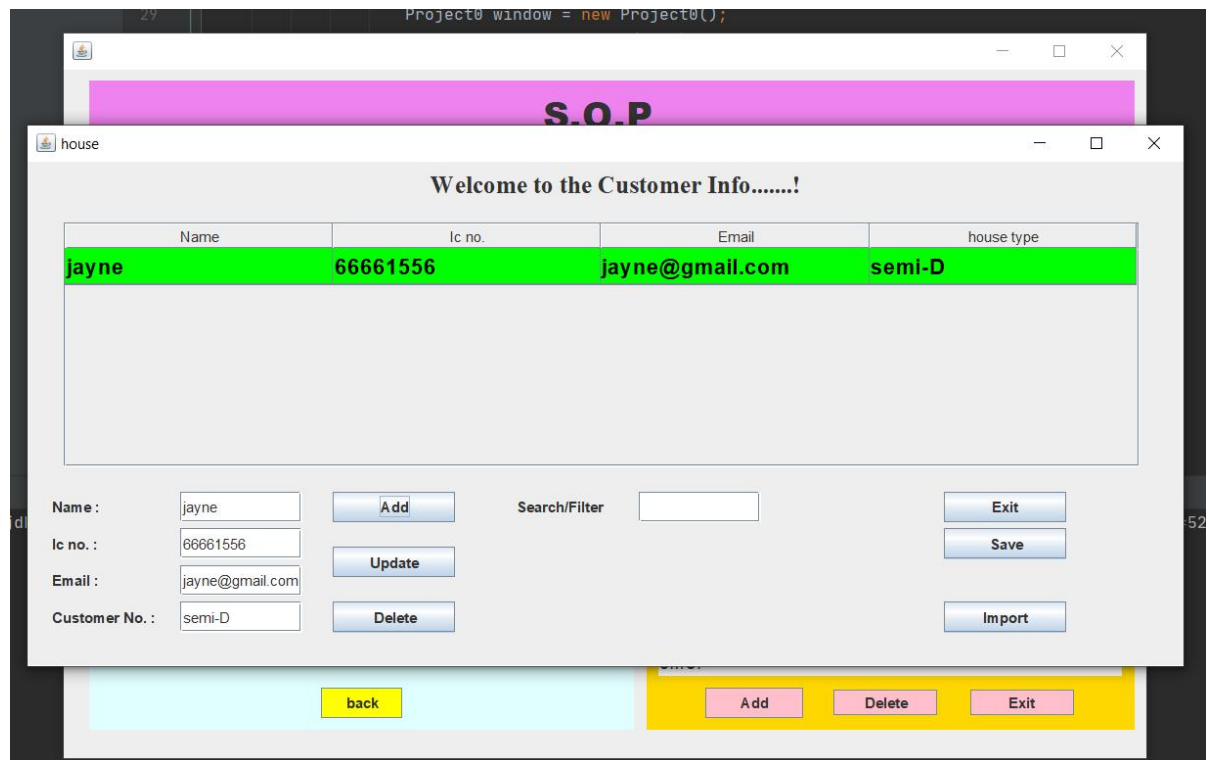
- Flat's Visitor must follow the S.O.P below:
- 1.The visitor must wear a mask when visit flat.
- 2.The visitor must sanitizer their hand when visit flat.
- 3.The flat owner must check the visitor's body temperature.
- 4.The flat owner and visitor must have the social distancing to communicate.
- 5.Maximum 5 visitor can visit mansion with the condition must have the relationship
- 6.If the visitor having a close contact with the positif COVID-19 patient try to avoid
- 7.If the visitor having the symptoms of COVID-19 such as fever, cough, sore thro

At the bottom of the window, there is a pink bar with the text "Success Add !!!". On the left side, there is a green vertical bar with a "Display" button. On the right side, there is a yellow vertical bar with a "Back" button.

6. The SOP will show success add after click "Update" button.

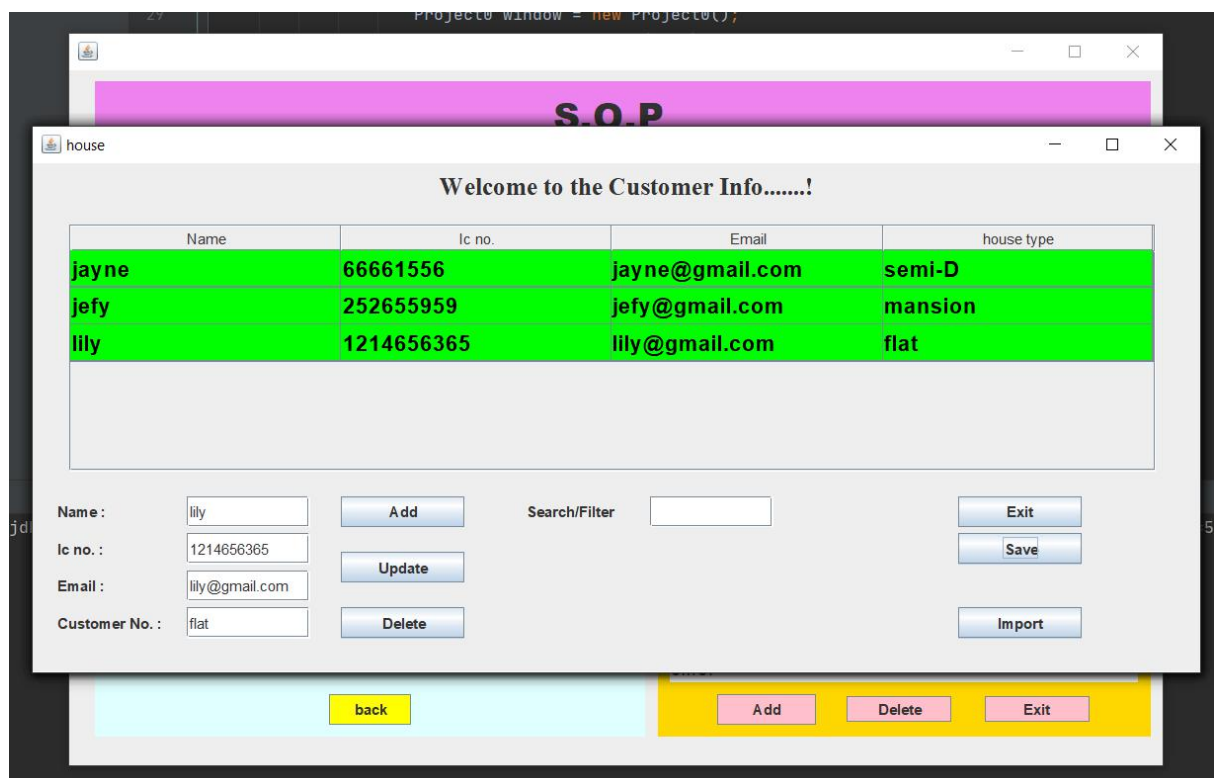
7. After click "Back" button, will return to list page.

The screenshot shows a window titled "S.O.P". It has a pink header bar with the title. Below the header, there is a white area containing a search bar and a "Search" button. Below the search bar, there is a text prompt: "Please pick a section from the list below:". Below the prompt, there is a list of sections: "Mansion", "Semi D", "Flat", "More", and "back". Each section is represented by a button. On the right side, there is a yellow vertical bar with a large white area. At the bottom of the window, there is a pink bar with three buttons: "Add", "Delete", and "Exit".



8. Add information of customer with click "Add" button.

9. Update the information of customer with click "Update" button.



10. Select information of customer that want delete, then click “Delete” button to

The screenshot shows a software application window titled "house". At the top, there is a pink header bar with the text "S.O.P". Below this, the window displays a welcome message: "Welcome to the Customer Info.....!".

A table is shown with the following columns: Name, Ic no., Email, and house type. The first row of data is highlighted in green and contains the following information:

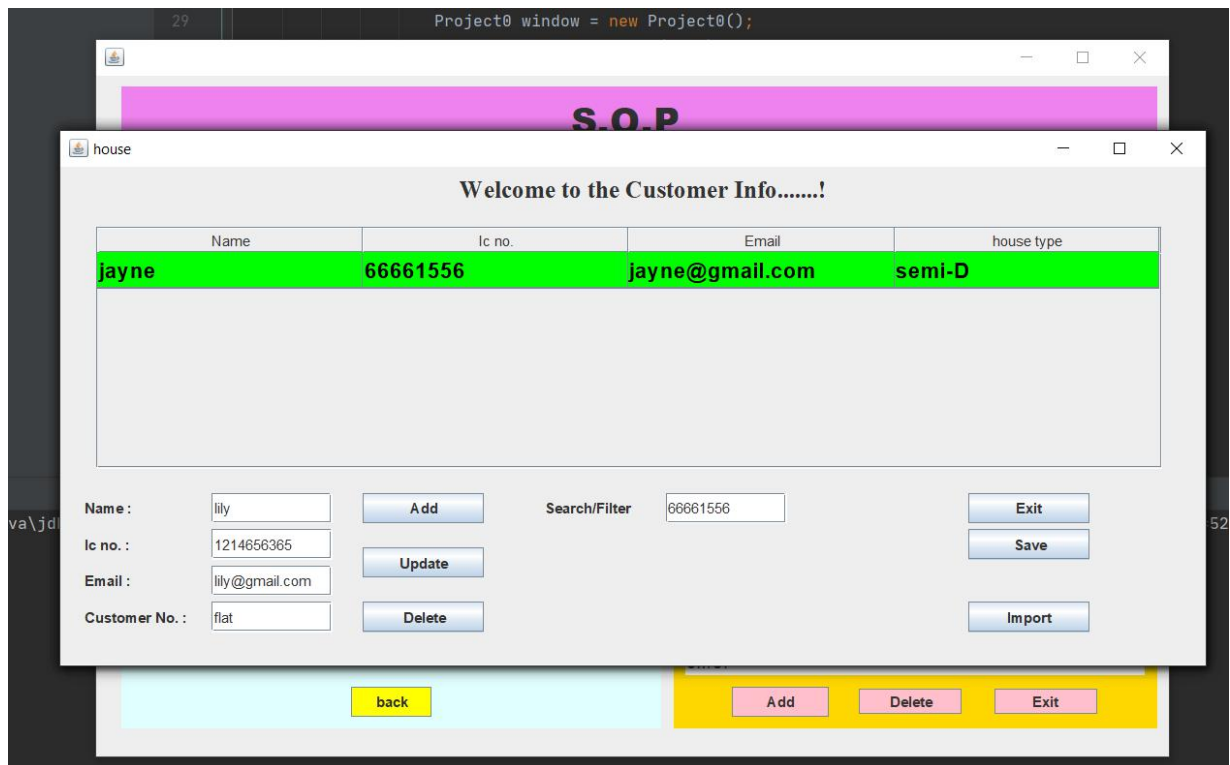
Name	Ic no.	Email	house type
ali	6666	ali@gmail.com	1

Below the table, there are input fields and buttons for managing customer information:

- Name: Add
- Ic no.: Update
- Email: Delete
- Customer No.: Import

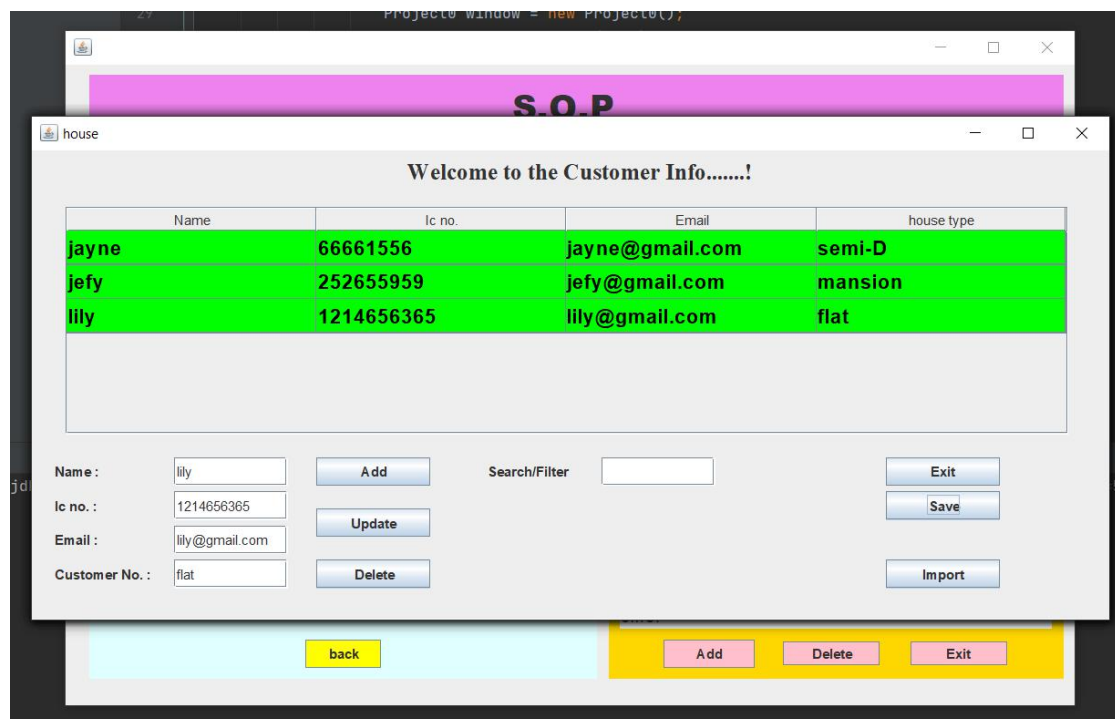
There is also a "Search/Filter" input field and buttons for "Exit" and "Save". At the bottom left, there is a yellow "back" button. At the bottom right, there are three buttons: "Add", "Delete", and "Exit".

delete.



11. Search the information in the “Search/Filter” button.

12. The information of customer will be saved after click “Save” button.



13. The previous information of customer will show with click “Import” button.

Projects Window = new Projecto();

S.O.P

house

Welcome to the Customer Info.....!

Name	Ic no.	Email	house type
jayne	66661556	jayne@gmail.com	semi-D
jefy	252655959	jefy@gmail.com	mansion
lily	1214656365	lily@gmail.com	flat

Name : Search/Filter

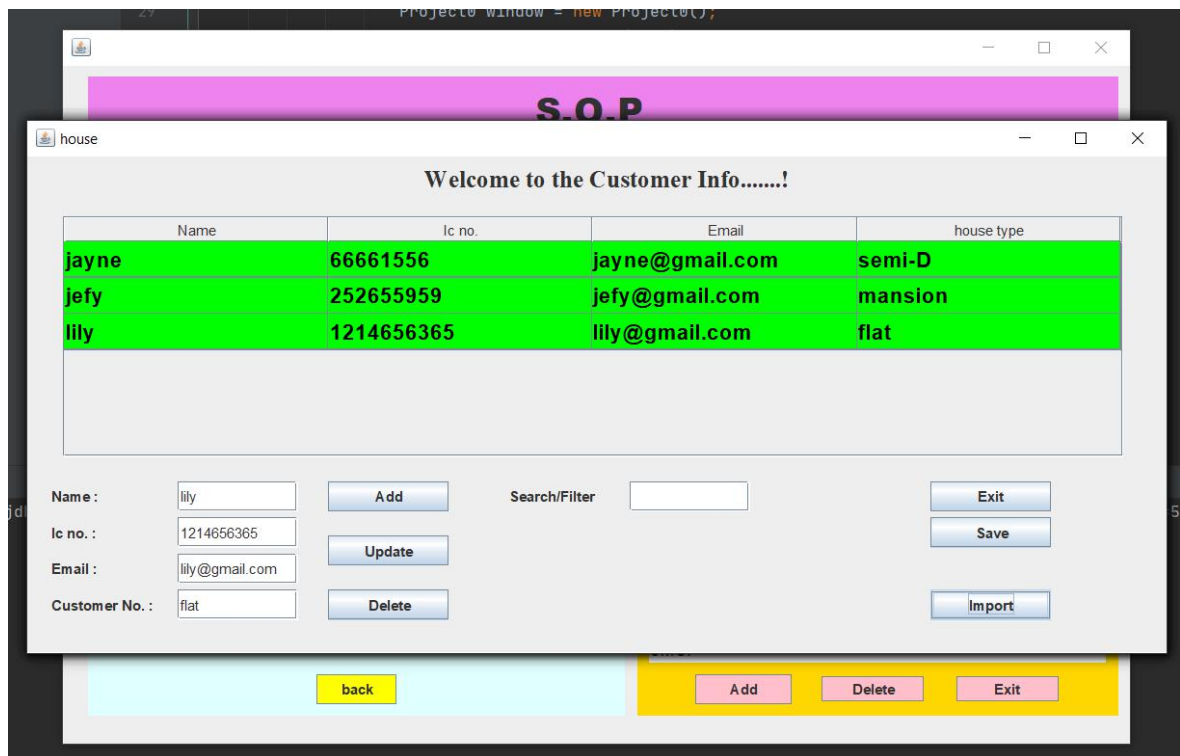
Ic no. :

Email :

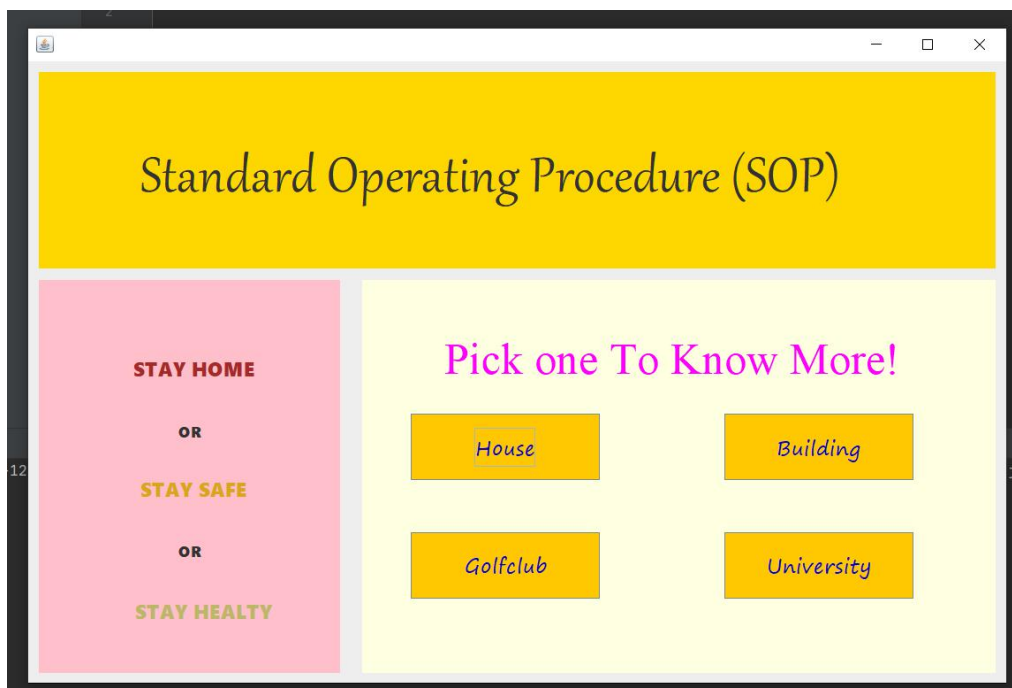
Customer No. :

back

14. The user can exit the page with click “Exit” button.



Output of Building



1. The main menu of place

2. The SOP of Shop will show after select "Shop" button.

The screenshot displays a software window titled "S.O.P." with a pink header. Below the header is a search bar and a "Search" button. The main area is light blue and contains the text "Please pick a section from the list below:". A vertical list of buttons is shown: "Shop" (yellow), "Religiou..." (pink), "WorkPlace" (yellow), "More" (yellow), and "back" (yellow). The "Shop" button is selected. To the right, a yellow box contains a list of 12 SOP items for shops, such as "1. Provide thermal scanner and measure symptoms of cough, sore throat or shortness of breath every day at building entrances". At the bottom right, there are three buttons: "Add" (pink), "Delete" (pink), and "Exit" (pink).

S.O.P

Search

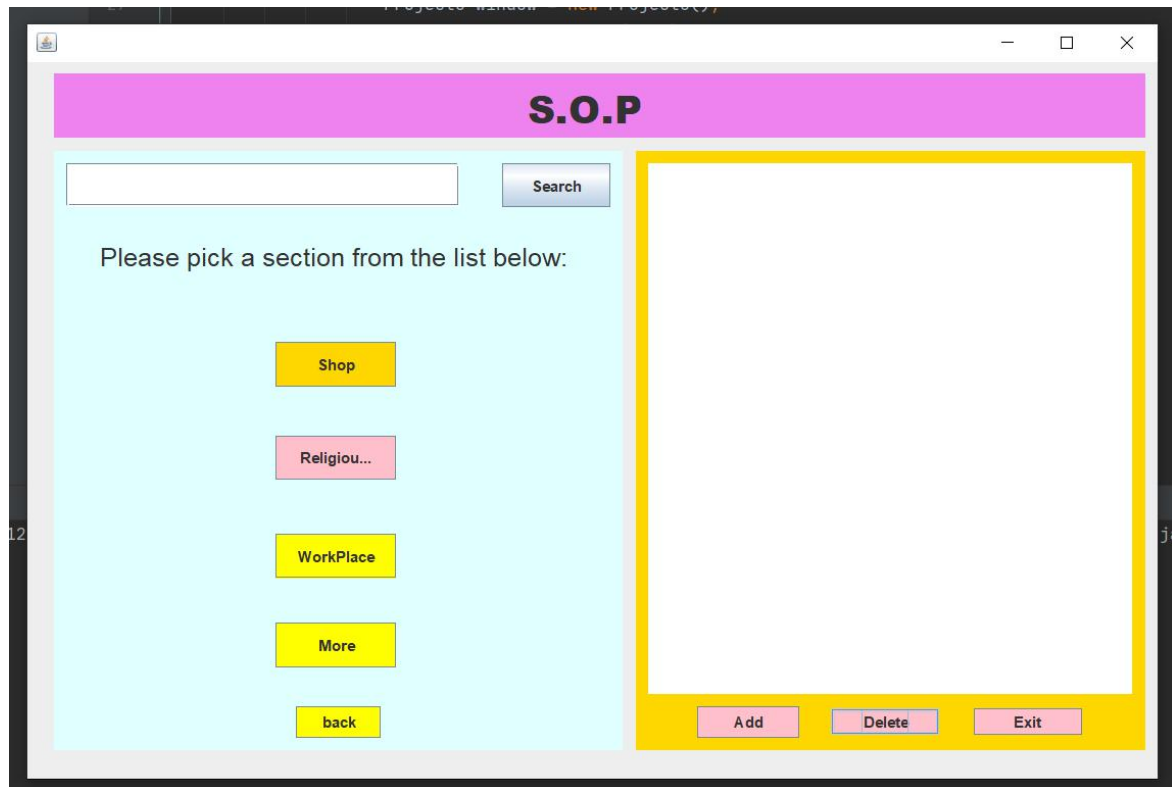
Please pick a section from the list below:

- Shop
- Religiou...
- WorkPlace
- More
- back

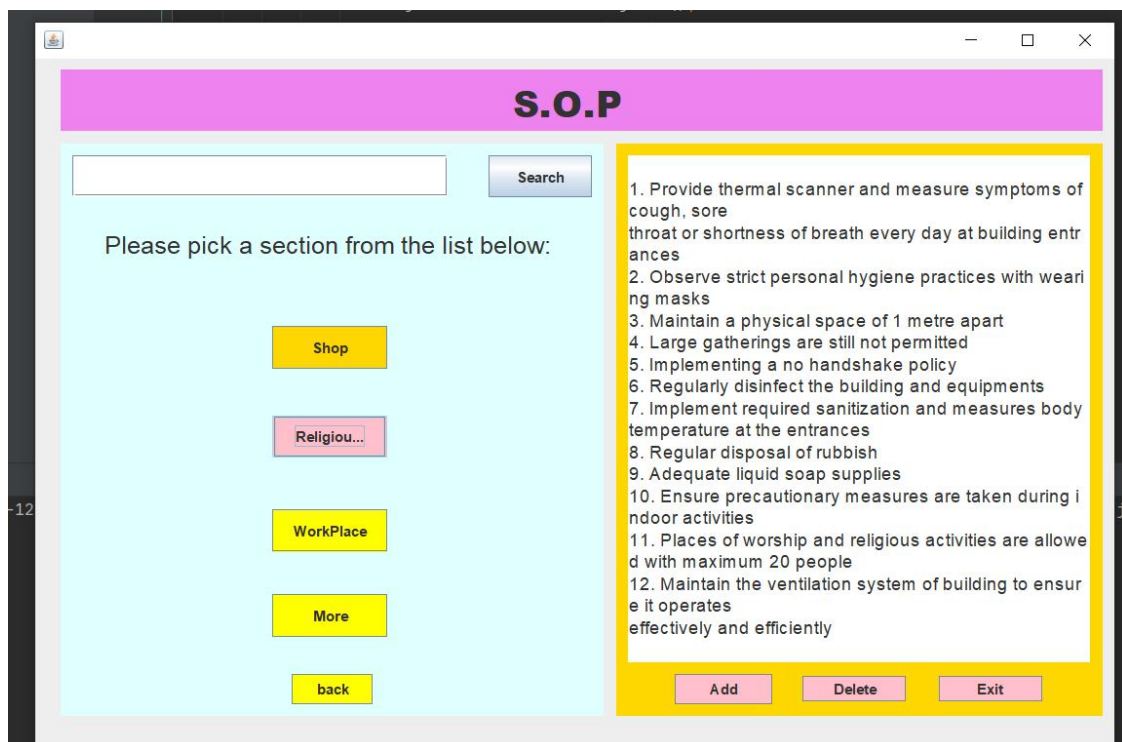
1. Provide thermal scanner and measure symptoms of cough, sore throat or shortness of breath every day at building entrances
2. Observe strict personal hygiene practices with wearing masks
3. Maintain a physical space of 1 metre apart
4. Large gatherings are still not permitted
5. Implementing a no handshake policy
6. Regularly disinfect the building and equipments
7. Implement required sanitization and measures body temperature at the entrances
8. Regular disposal of rubbish
9. Adequate liquid soap supplies
10. Ensure precautionary measures are taken during indoor activities
11. Places of worship and religious activities are allowed with maximum 20 people
12. Maintain the ventilation system of building to ensure it operates effectively and efficiently

Add Delete Exit

3. SOP can be delete with click "delete" button.



4. The SOP of Religious Sites will be show after select "Religious Sites"



button.

5. The SOP will display with click “Display” button.

The screenshot shows a Java Swing window titled "Project0 window" with a code editor at the top displaying `Project0 window = new Project0();`. The main content area is divided into three vertical panels: a green panel on the left, a light blue panel in the center, and a yellow panel on the right. The light blue panel has a title "Edit Form" and a list of 12 SOP items. At the bottom of each panel is a button: "Display" in the green panel, "Update" in the light blue panel, and "Back" in the yellow panel.

Project0 window = new Project0();

Edit Form

1. Provide thermal scanner and measure symptoms of cough, sore throat or shortness of breath every day at building entrances
2. Observe strict personal hygiene practices with wearing masks
3. Maintain a physical space of 1 metre apart
4. Large gatherings are still not permitted
5. Implementing a no handshake policy
6. Regularly disinfect the building and equipments
7. Implement required sanitization and measures body temperature at the entrance
8. Regular disposal of rubbish
9. Adequate liquid soap supplies
10. Ensure precautionary measures are taken during indoor activities
11. Places of worship and religious activities are allowed with maximum 20 people
12. Maintain the ventilation system of building to ensure it operates effectively and efficiently

Display Update Back

6. The SOP will show success add after click “Update” button.

The screenshot shows a web application window titled "Edit Form". The window has a light blue header bar with the title "Edit Form". Below the header, there is a large white area containing a list of 12 items, numbered 1 through 12. The list is as follows:

1. Provide thermal scanner and measure symptoms of cough, sore throat or shortness of breath every day at building entrances
2. Observe strict personal hygiene practices with wearing masks
3. Maintain a physical space of 1 metre apart
4. Large gatherings are still not permitted
5. Implementing a no handshake policy
6. Regularly disinfect the building and equipments
7. Implement required sanitization and measures body temperature at the entrance
8. Regular disposal of rubbish
9. Adequate liquid soap supplies
10. Ensure precautionary measures are taken during indoor activities
11. Places of worship and religious activities are allowed with maximum 20 people
12. Maintain the ventilation system of building to ensure it operates effectively and efficiently

Below the list, there is a pink bar with the text "Success Add !!!". At the bottom of the window, there are two buttons: "Display" on the left and "Back" on the right.

7. After click “Back” button, will return to list page.

The screenshot shows a web application window titled "S.O.P". The window has a pink header bar with the title "S.O.P". Below the header, there is a search bar with a "Search" button. Below the search bar, there is a text prompt: "Please pick a section from the list below:". Below the prompt, there is a list of sections, each with a button:

- Shop
- Religiou...
- WorkPlace
- More
- back

At the bottom of the window, there are two buttons: "Delete" and "Exit".

8. Add information of building with click "Add" button.

The screenshot shows a window titled "Building" with a subtitle "Welcome to the Building Info.....!". It contains a table with the following data:

Name	Type	Character	status
klcc	modern	is a twin tower	completed

Below the table, there are input fields and buttons:

- Name :
- type :
- character :
- status :

On the right side, there is a "Search/Filter" input field and buttons for "Exit", "Save", and "Import".

9. Update the information of building with click "Update" button.

The screenshot shows the same "Building" window, but now the table has two rows:

Name	Type	Character	status
klcc	modern	is a twin tower	completed
Istana Seri Menanti	heritage	historical structures	completed

The input fields and buttons at the bottom are now populated with the data from the second row:

- Name :
- type :
- character :
- status :

The "Search/Filter" input field and "Exit", "Save", and "Import" buttons remain on the right.

10. Select information of building that want delete, then click “Delete” button to delete.

The screenshot shows a window titled "Building" with a subtitle "Welcome to the Building Info.....!". It contains a table with the following data:

Name	Type	Character	status
Istana Seri Menanti	heritage	historical structures	completed

Below the table, there are input fields and buttons for managing the data:

- Name: klcc (input field)
- type: modern (input field)
- character: is a twin tower (input field)
- status: completed (input field)
- Buttons: Add, Update, Delete, Search/Filter, Exit, Save, Import

11. Search the information in the “Search/Filter” button.

The screenshot shows the same "Building" window, but the "Search/Filter" button has been clicked, and the results are displayed in the table:

Name	Type	Character	status
klcc	modern	is a twin tower	completed

The input fields and buttons remain the same as in the previous screenshot.

12. The information of building will be saved after click "Save" button.

The screenshot shows a window titled "Building" with a subtitle "Welcome to the Building Info.....!". It contains a table with four columns: Name, Type, Character, and status. The table has three rows of data, all highlighted in green. Below the table, there are input fields for Name, type, character, and status, each with a corresponding button (Add, Update, Delete). There is also a Search/Filter field and buttons for Exit, Save, and Import.

Name	Type	Character	status
stadthuys	heritage	whole building red in c...	completed
klcc	modern	is a twin tower	completed
Istana Seri Menanti	heritage	historical structures	completed

Name : Search/Filter

type :

character :

status :

13. The previous information of building will show with click "Import" button.

This screenshot is identical to the previous one, showing the same "Building" window with the same table and controls. The "Import" button is highlighted, indicating it is the focus of the action.

Name	Type	Character	status
stadthuys	heritage	whole building red in c...	completed
klcc	modern	is a twin tower	completed
Istana Seri Menanti	heritage	historical structures	completed

Name : Search/Filter

type :

character :

status :

14. The user can exit the page with click “Exit” button.

Building

Welcome to the Building Info.....!

Name	Type	Character	status
klcc	modern	is a twin tower	completed
stadthuys	heritage	whole building red in c...	completed
Istana Seri Menanti	heritage	historical structures	completed

Name : Search/Filter

type :

character :

status :

Output of Golf Clubs



1. The main menu of place

2. The SOP after entering golfclub will show after select "After Entering" button.

S.O.P

Please pick a section from the list below:

All visitor must follow the S.O.P below:

1. Always maintain a distance of at least 2 meters from others (one flagstick length).
2. Clubhouse access and entrance points shall be limited to one entry and exit point.
3. All cubs shall map out flow and plan for customer/employee access to each facility to minimize touch points.
4. Alcohol-based hand sanitizer will be available outside of washrooms and in public areas
5. All golf carts shall be limited to one rider only, except where two riders live in the same household.

3. SOP can be delete with click “delete” button.

S.O.P

Search

Please pick a section from the list below:

After Entering

Before entering

More

back

Delete Exit

4. The SOP before entering golfclub will show after select “Before Entering” button.

S.O.P

Search

Please pick a section from the list below:

After Entering

Before entering

More

back

All visitor must follow the S.O.P below:

1. Bag service will not be available. Golfers shall load/unload their own golf bags on to carts.
2. No sand/seed bottles shall be provided in carts or elsewhere on the property.
3. Employees will clean and disinfect all golf and push carts before and after use.
4. Designated cart staging areas shall be created for the safe return of carts using physical barriers or signage.

Add Delete Exit

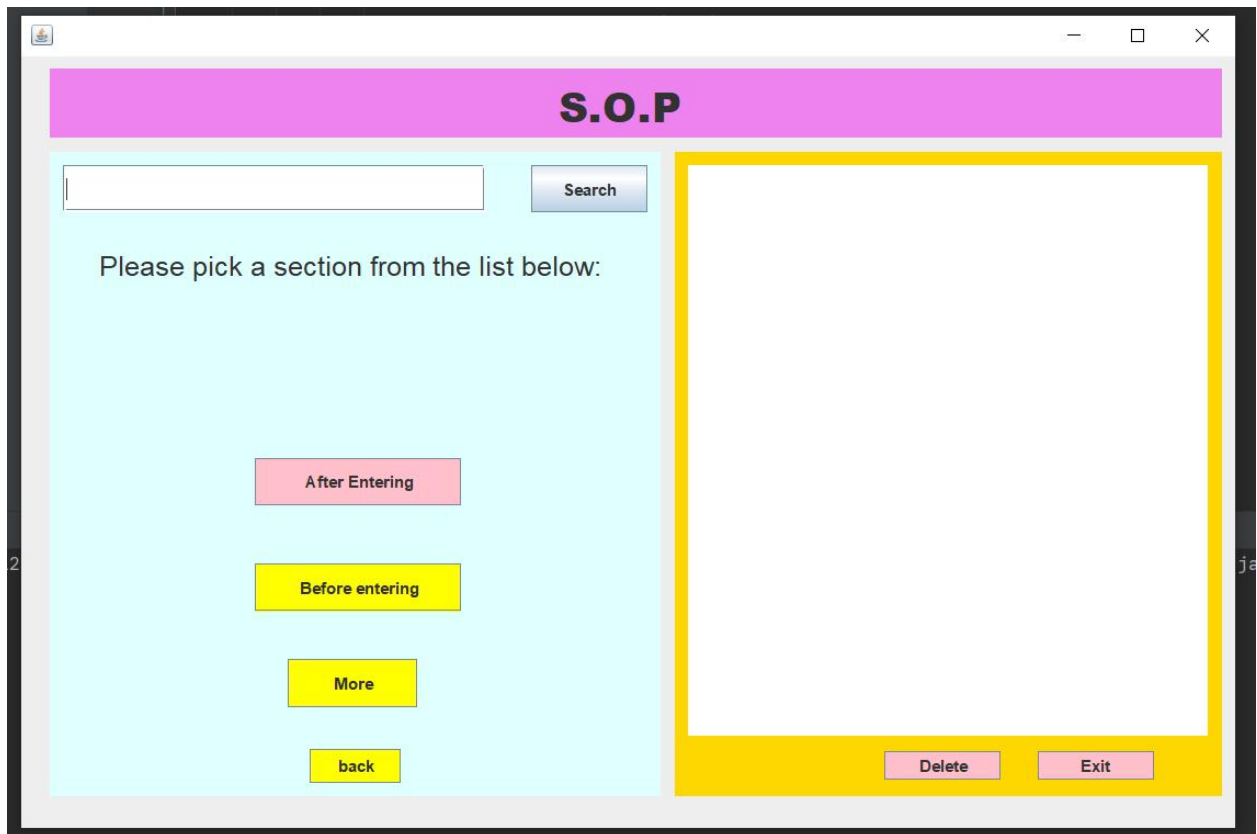
5. The SOP will display with click “Display” button.

The screenshot shows a web application window titled "Edit Form". The window has a light blue header bar with the title "Edit Form". Below the header, there is a large white area containing the text "All visitor must follow the S.O.P below:" followed by a numbered list of four items: 1. Bag service will not be available. Golfers shall load/unload their own golf bags on to carts. 2. No sand/seed bottles shall be provided in carts or elsewhere on the property. 3. Employees will clean and disinfect all golf and push carts before and after use. 4. Designated cart staging areas shall be created for the safe return of carts using physical barriers or signage. At the bottom of the window, there are three buttons: "Display" on the left, "Update" in the center, and "Back" on the right. The background of the window is divided into three vertical panels: a green panel on the left, a yellow panel on the right, and a pink panel at the bottom.

6. The SOP will show success add after click “Update” button.

The screenshot shows the same "Edit Form" window as in the previous image, but with a success message displayed. The text "Success Add !!!" is now visible in the pink panel at the bottom of the window, replacing the "Update" button. The "Display" and "Back" buttons remain in their original positions. The background panels (green, yellow, and pink) are still present.

7. After click “Back” button, will return to list page.



S.O.P

Search

Please pick a section from the list below:

After Entering

Before entering

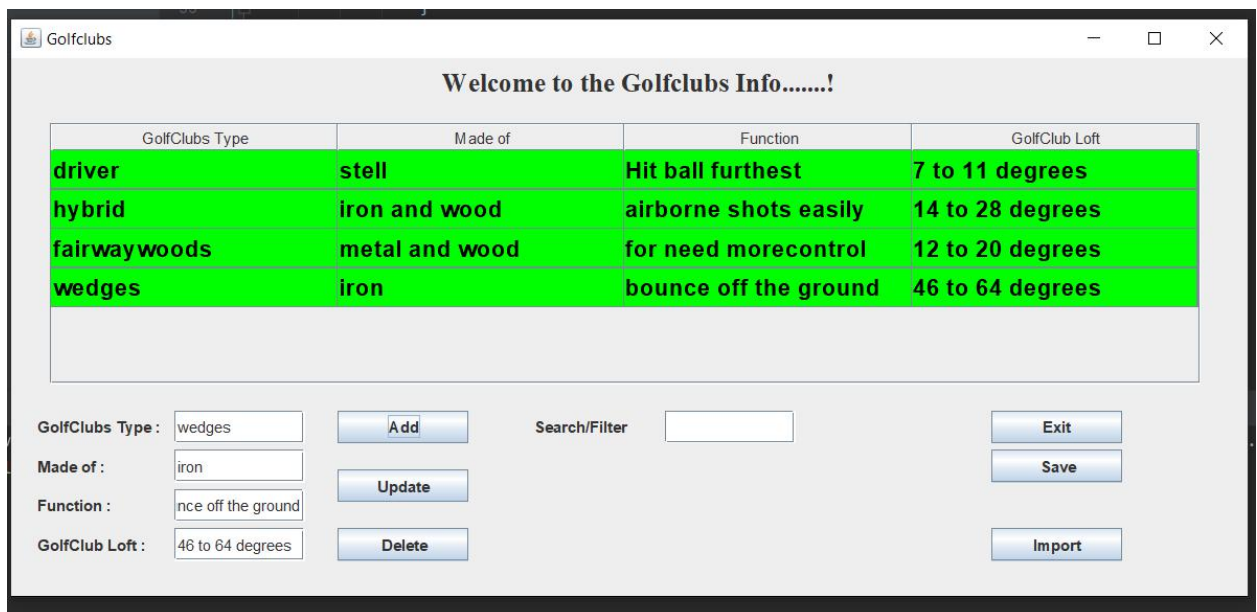
More

back

Delete

Exit

8. Add information of golfclubs with click “Add” button.



Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	Hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees
fairwaywoods	metal and wood	for need morecontrol	12 to 20 degrees
wedges	iron	bounce off the ground	46 to 64 degrees

GolfClubs Type : wedges Add Search/Filter Exit

Made of : iron Update Save

Function : nce off the ground Delete Import

GolfClub Loft : 46 to 64 degrees

9. Update the information of customer with click “Update” button.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	Hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees
wedges	iron	bounce off the ground	46 to 64 degress

GolfClubs Type : Search/Filter

Made of :

Function :

GolfClub Loft :

10. Select information of golfclubs that want delete, then click "Delete" button to delete.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	Hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees

GolfClubs Type : Search/Filter

Made of :

Function :

GolfClub Loft :

11. Search the information in the "Search/Filter" button.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	hit ball furthest	7 to 11 degrees

GolfClubs Type:
 Search/Filter:

Made of :

Function :

GolfClub Loft :

12.The information of golfclubs will be saved after click “Save” button.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees
fairwayWoods	metal and wood	For need more control	12 to 20 degrees

GolfClubs Type:
 Search/Filter:

Made of :

Function :

GolfClub Loft :

13.The previous information of golfclubs will show with click “Import” button.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees
fairwayWoods	metal and wood	for more need control	12 to 20 degrees
wedges	iron	bounce off the ground	46 to 64 degrees

GolfClubs Type: Search/Filter:

Made of :

Function :

GolfClub Loft :

14.The user can exit the page with click “Exit” button.

Welcome to the Golfclubs Info.....!

GolfClubs Type	Made of	Function	GolfClub Loft
driver	stell	hit ball furthest	7 to 11 degrees
hybrid	iron and wood	airborne shots easily	14 to 28 degrees
fairwayWoods	metal and wood	For need more control	12 to 20 degrees

GolfClubs Type: Search/Filter:

Made of :

Function :

GolfClub Loft :

Source Code

Frame (University) Code

[https://github.com/youwah/Project/blob/master/Frame\(University\)](https://github.com/youwah/Project/blob/master/Frame(University))

Frame (House) Code

[https://github.com/youwah/Project/blob/master/Frame\(Housee\)](https://github.com/youwah/Project/blob/master/Frame(Housee))

Frame (Building) Code

[https://github.com/youwah/Project/blob/master/Frame\(Building\)](https://github.com/youwah/Project/blob/master/Frame(Building))

Frame (Golf Club) Code

[https://github.com/youwah/Project/blob/master/Frame\(GolfClub\)](https://github.com/youwah/Project/blob/master/Frame(GolfClub))

Info University Code

<https://github.com/youwah/Project/blob/master/Info%20University>

Info House Code

<https://github.com/youwah/Project/blob/master/Info%20House>

Info Building Code

<https://github.com/youwah/Project/blob/master/Info%20Building>

Info Golf Club Code

<https://github.com/youwah/Project/blob/master/Info%20Golf>

University (add) Code

[https://github.com/youwah/Project/blob/master/University\(add\)](https://github.com/youwah/Project/blob/master/University(add))

House (add) Code

[https://github.com/youwah/Project/blob/master/House\(add\)](https://github.com/youwah/Project/blob/master/House(add))

Building (add) Code

[https://github.com/youwah/Project/blob/master/Building\(add\)](https://github.com/youwah/Project/blob/master/Building(add))

Golf Club (add) Code

[https://github.com/youwah/Project/blob/master/GolfClub\(add\)](https://github.com/youwah/Project/blob/master/GolfClub(add))

Edit 1

<https://github.com/youwah/Project/blob/master/Edit1>

Edit 2

<https://github.com/youwah/Project/blob/master/Edit2>

Edit 3

<https://github.com/youwah/Project/blob/master/Edit3>

Edit 4

<https://github.com/youwah/Project/blob/master/Edit4>

Edit 5

<https://github.com/youwah/Project/blob/master/Edit5>

Edit 6

<https://github.com/youwah/Project/blob/master/Edit6>

Edit 7

<https://github.com/youwah/Project/blob/master/Edit7>

Edit 8

<https://github.com/youwah/Project/blob/master/Edit8>

Edit 9

<https://github.com/youwah/Project/blob/master/Edit9>

Edit 10

<https://github.com/youwah/Project/blob/master/Edit10>

Edit 11

<https://github.com/youwah/Project/blob/master/Edit11>