

# 1 Design Sketches

Corono form

CORONA GUEST FORM

Login

Register

CS Scanned with CamScanner

Registration

CORONA GUEST FORM

Register Your Restaurant

Fill Details for Restaurant

First Name:

Last Name:

Country:

City:

Phone number:

Continue

CS Scanned with CamScanner

Registration.

CORONA GUEST FORM

Login Information

First Name:

Last Name:

Email Id:

Password:

Confirm Password:

Complete Registration

Login

CORONA GUEST FORM

Login

Email:

Password:

Corona form

CORONA GUEST FORM

WELCOME USER!

Guest form

CORONA GUEST FORM

WELCOME TO RESTAURANT!

Fill out details:

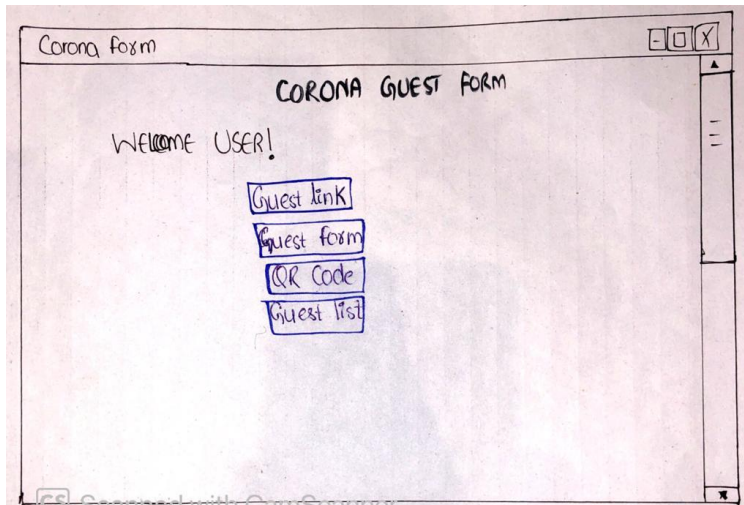
Name:

Last Name:

Email Id:

Booking date:

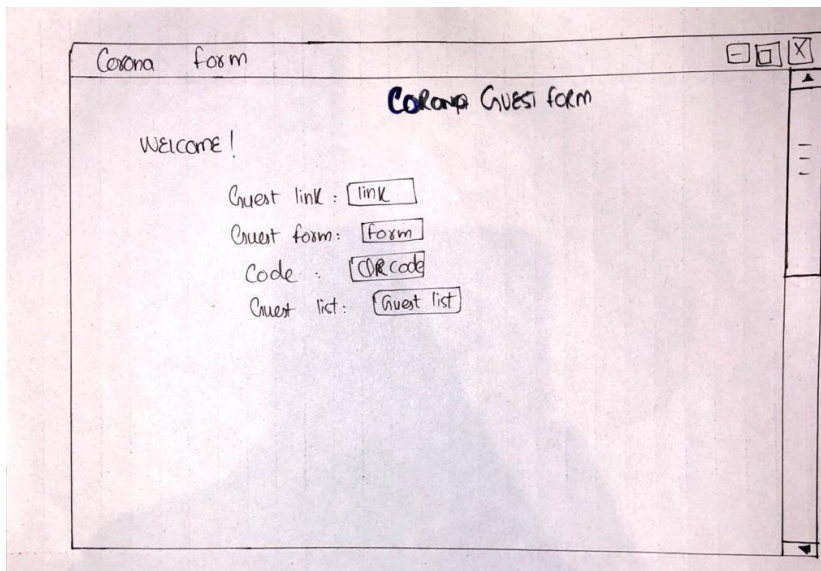
The Sketch I selected which is most promising to focus on is this.



## 1.1 Design Alternatives:

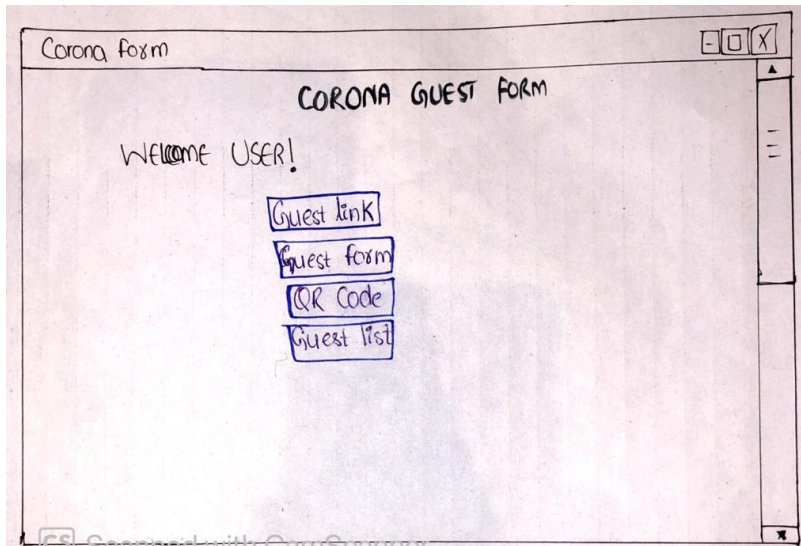
The design alternatives for the above sketch are:

1.

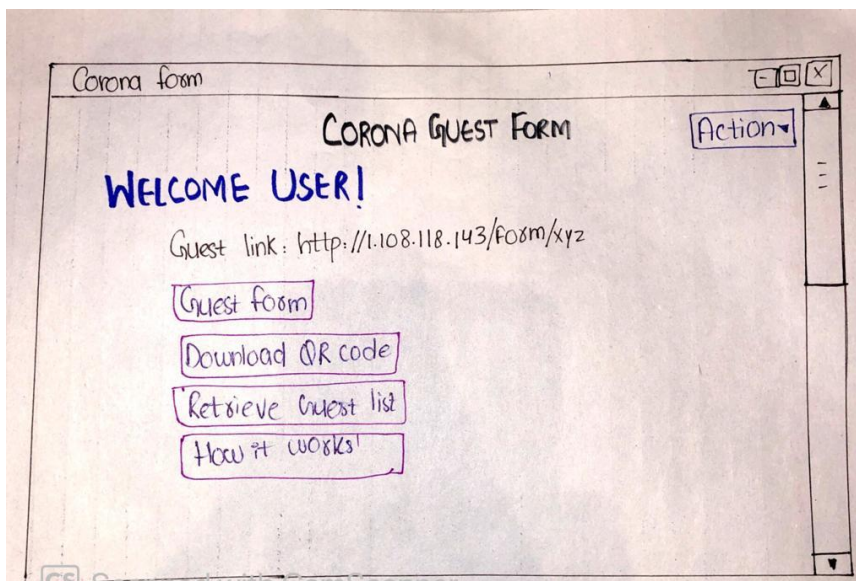




2.

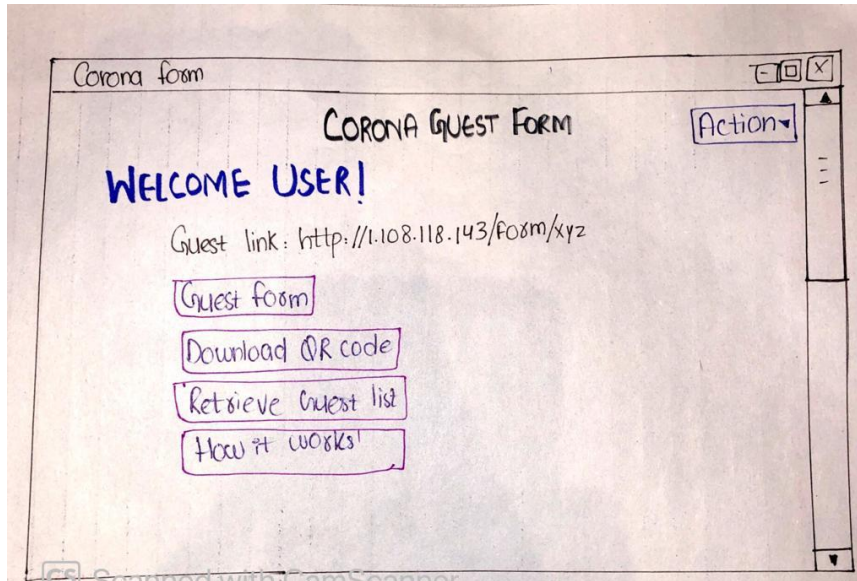


3.

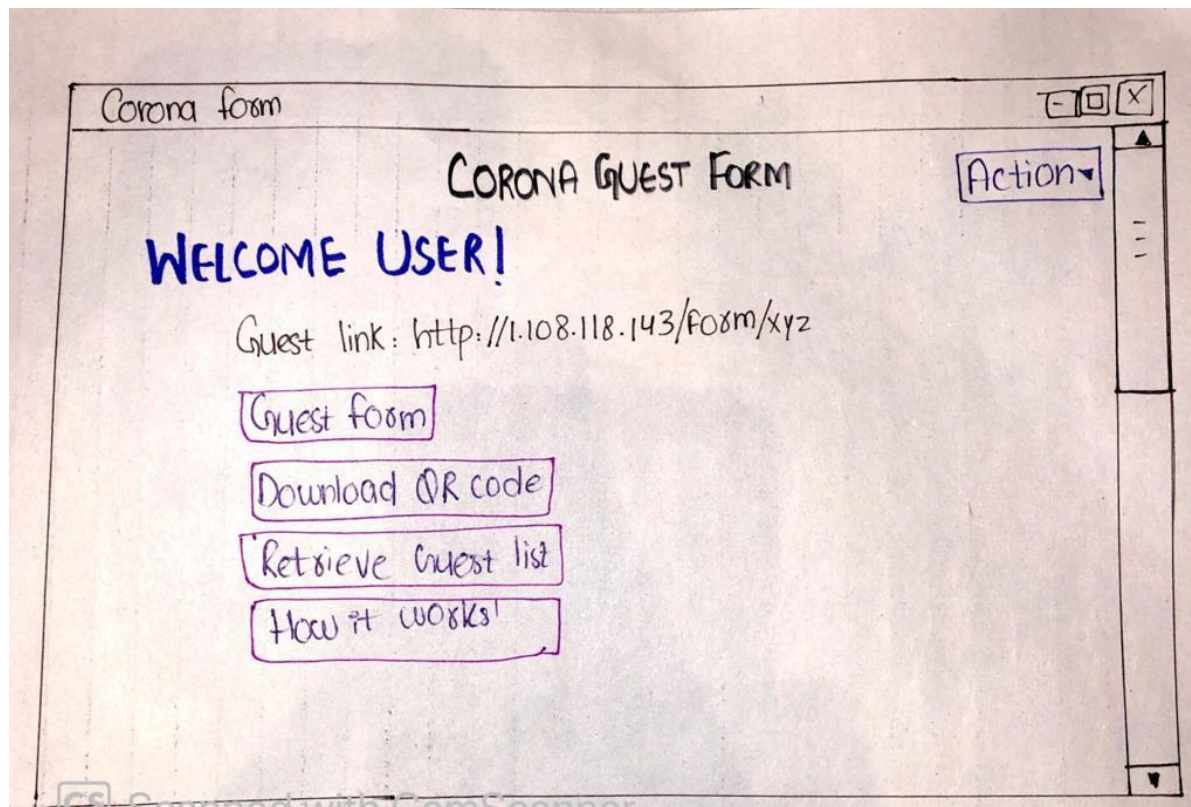


## Final Design:

I have finalized this design because according to T3 metaphors most of the interaction for our interface are performed in this and it is the most promising to focus on as a user will interact with this interface mostly to get the form, QR code and guest lists and the information of how this works.



## 1.2 Preliminary Design:



The above is the preliminary design we selected. When a restaurant owner register through registration form, the above interface will be shown to the owner to perform some specific tasks like providing them with a guest form link.

## Guest Form:

Guest form

CORONA GUEST FORM

WELCOME TO RESTAURANT!

Fill out details:

Name:

Last Name:

Email Id:

Booking date:

Continue

When clicking on the “QR code” the code for the form will be downloaded.

“Retrieving guest list” will download the guest list who have filled the form and it will show in an Excel Sheet to the user.

A screen of how it works will be shown to user.

How it works.

CORONA GUEST FORM

How it works.

Step 1:  
Download QR code

Step 2:  
Fill form

Step 3:  
Guest will receive Confirmation email

The “Action” button will provide the user a menu to perform actions like going back to home page, Edit Restaurant Information, Edit Login information and logout options.



A hand-drawn rectangular box representing a menu. It is divided into two sections. The top section contains three items: 'Home', 'Edit Restaurant', and 'Edit login info'. The bottom section contains one item: 'Logout'.

- Home
- Edit Restaurant
- Edit login info
- Logout

### 1.3 Story Boarding:

A hand-drawn storyboard for a web application titled 'Corona form'. The storyboard shows a single screen with the following elements:

- Page Title:** CORONA GUEST FORM
- Header:** Corona form (top left), Action (top right)
- Content:**
  - Greeting:** WELCOME USER!
  - Guest link:** Guest link: <http://1.108.118.143/form/xyz>
  - Buttons:** Guest form, Download QR code, Retrieve Guest list, How it works

The storyboard is drawn on a piece of paper with a vertical line on the right side, indicating a scrollable area. The bottom of the page has a watermark that reads 'Scanned with CamScanner'.



## For Restaurant Owner:

It is important for the restaurant owner to first register himself/herself to be on the above interface which would be the main page he will be shown for his restaurant after registering. The rough sketch for registration interface would be look like this:

Registration

**CORONA GUEST FORM**

Register Your Restaurant

Fill Details for Restaurant

First Name:

State:

Country:

City:

Phone number:

**Continue**

Registration

**CORONA GUEST FORM**

LOGIN INFORMATION

First Name:

Last Name:

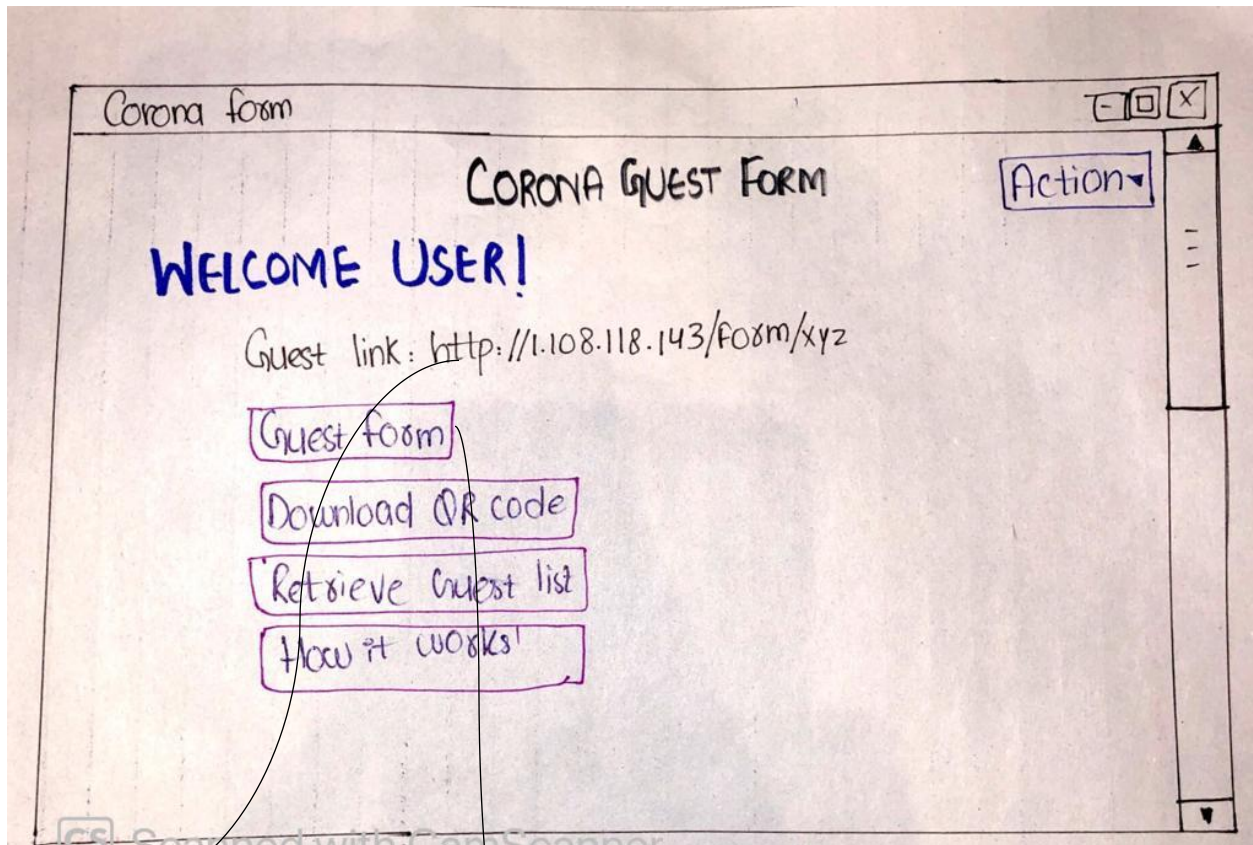
Email Id:

Password:

Confirm Password:

**Complete Registration**

Then the preliminary design will show to the restaurant owner.

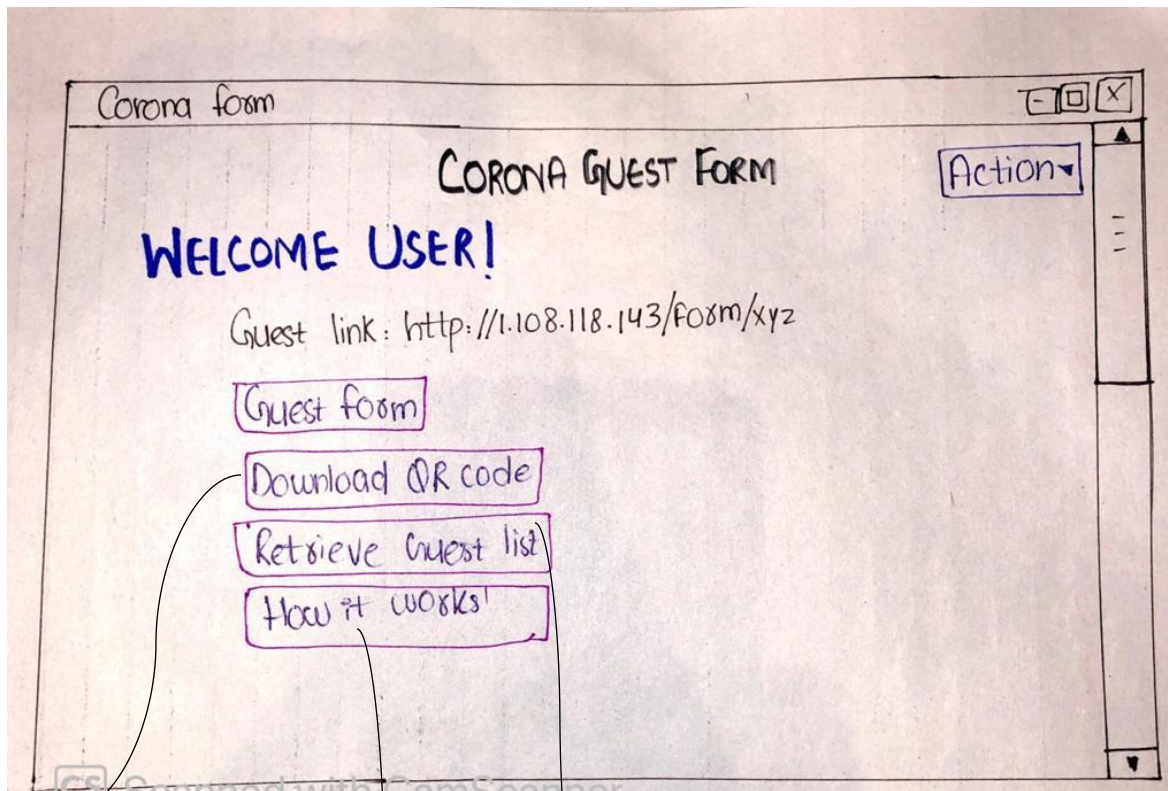


When the Owner wants a form link he/she will click there to copy this link

And if owner wants to open the page form after clicking on "Guest Form" the below page will appear:

The owner will provide this form to the guests at restaurant.

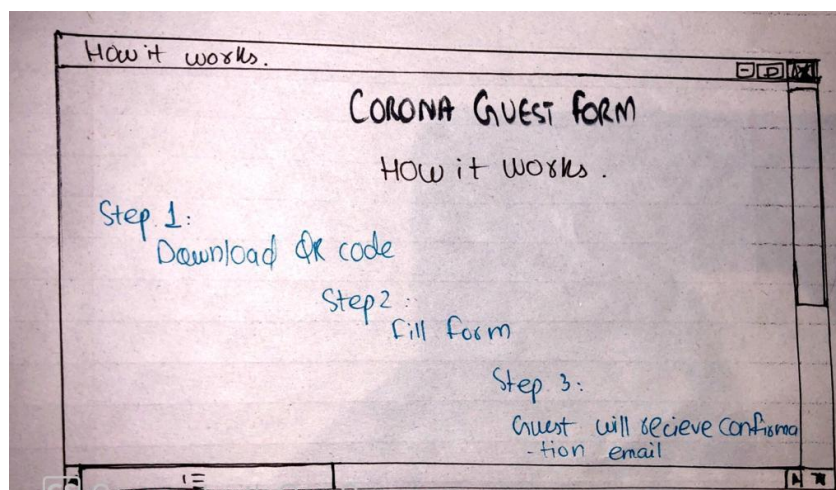




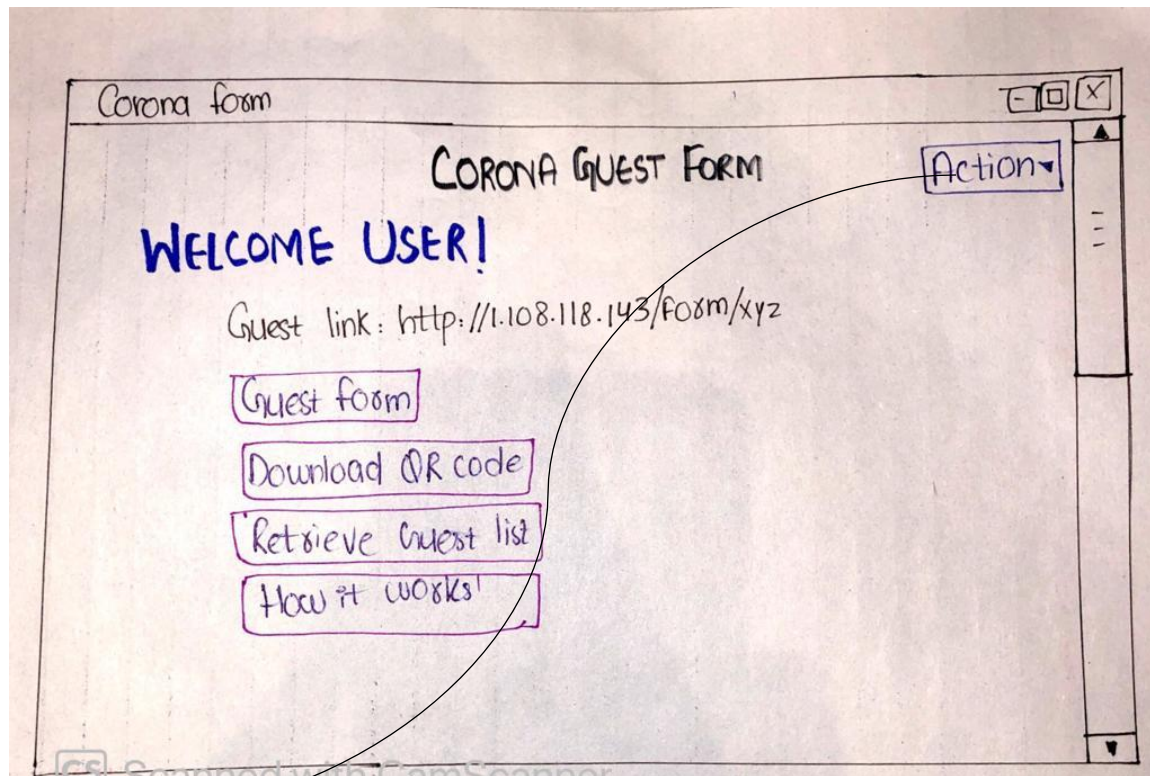
By clicking on "Download QR code" a code will be downloaded so that it can be share to customers and it can also be put on restaurant doors for customers.

Owner then can retrieve the lists of guests who has filled the form and it will be shown in an excel sheet.

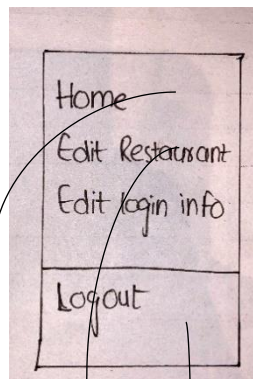
A guide to how the QR code will work for guests and how they will fill the form will be shown here as below:







Action button will show a menu of what actions owner can perform like go to home, edit and logout as shown:



Home button will bring back you to the main page that is the preliminary design we selected.

This will logout owners account and he/she will have to login again.

If owner wants to make any changes into restaurant detail this action will take owner to the page where you can edit details of your restaurant and below screen would be displayed:

After filling the input owner can click on the “update Changes” button and edit details for restaurant

login

When the input field is completed owner can edit details by clicking on “update Changes” button or even can change password.

## For Customers:

A hand-drawn wireframe of a web browser window titled "Corona form". The main heading is "CORONA GUEST FORM". Below it, it says "WELCOME USER!". A guest link is provided: "Guest link: http://1.108.118.143/form/xyz". There are four buttons listed vertically: "Guest form", "Download QR code", "Retrieve guest list", and "How it works!". On the right side, there is a vertical sidebar with an "Action" dropdown menu and a list of items.

Restaurant owner will provide the Guest form to customers and below interface would be only shown to customers for booking the seat.

A hand-drawn wireframe of a web browser window titled "Guest form". The main heading is "CORONA GUEST FORM". Below it, it says "WELCOME TO RESTAURANT!". The text "Fill out details:" is followed by four input fields: "Name:", "Last Name:", "Email Id:", and "Booking date:". A "Continue" button is located below the input fields. A curved arrow points from the "Continue" button to the "Guest form" title bar.

when input is filled customer will click the continue button and the email will be send to customers for confirmation and this screen will also appear after clicking "Continue"



THANK YOU!

You have booked your seat on 1 Jan, 2021 for  
Restaurant ABC on date 30 Jan, 2021.

This is your confirmation page and confirmation  
email is also sent to you.

