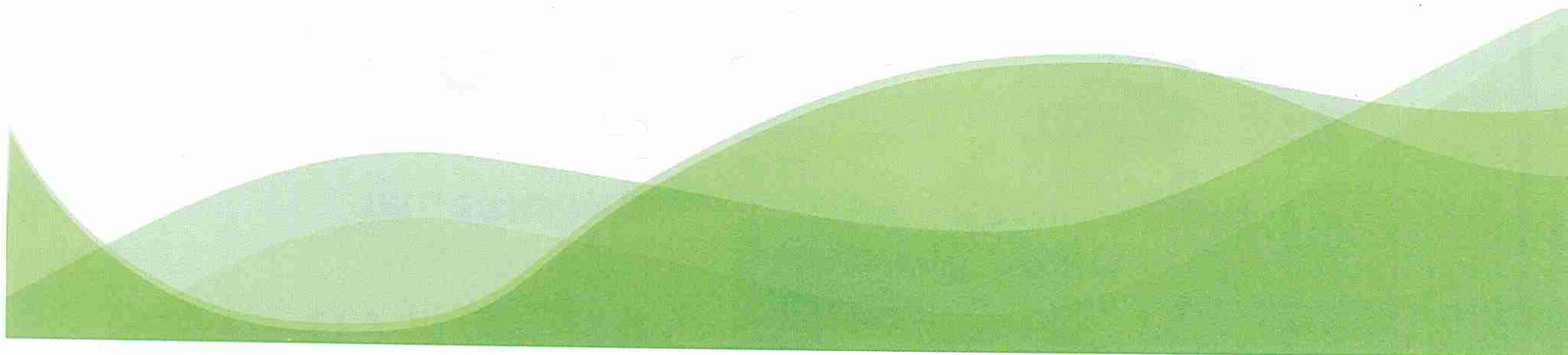





**A MOBILE APPLICATION TO MAKE PHARMACY ORDERS  
IN A SIMPLE AND FAST WAY**



## REGISTRATION



Name

Surname

Birth date  Gender


Email

Email confirmation

Password

[Register](#)

## LOGIN



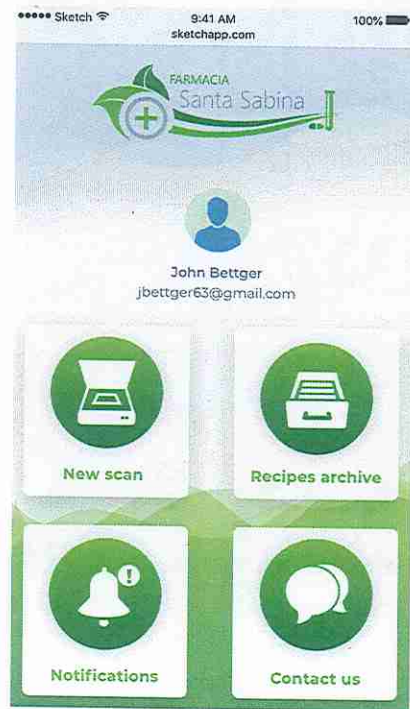
username

password

[Login](#)

[Password forgotten? Click here.](#)

[Register](#)



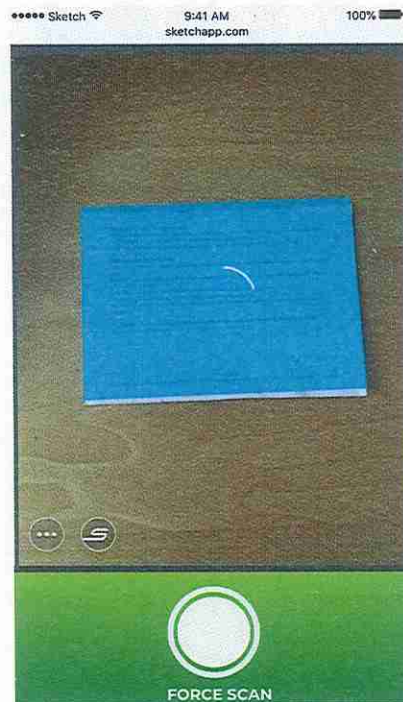
## HOMEPAGE

After the login users always land in this page.

Here we find four buttons each of them links to one of the other pages explained in the next pages:

1. Scan new recipe
2. Recipes archive
3. Notifications
4. Contact the pharmacy

## 1. SCAN NEW RECIPE

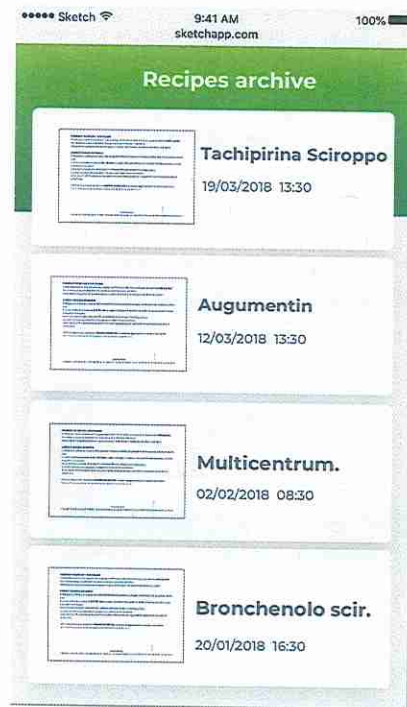


Once the camera phone is opened the user can frame the receipt keeping it in the other hand or even better on a surface like a table.

The app is able to detect the recipe edges and after a while it scans it automatically.

The user can also scan himself the recipe by pressing the "Force scan" button located at the bottom of the page.

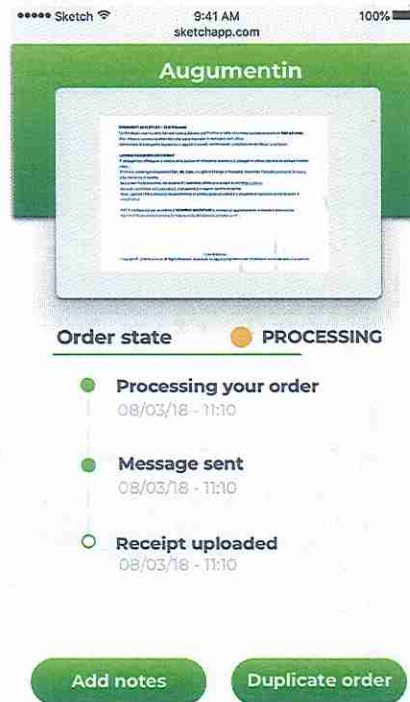
## 2. RECIPES ARCHIVE



This page lists all the recipes uploaded from the user.

Each recipe is shown in a white block with a thumbnail of the scan, the title typed by the user and the date/time of the upload.

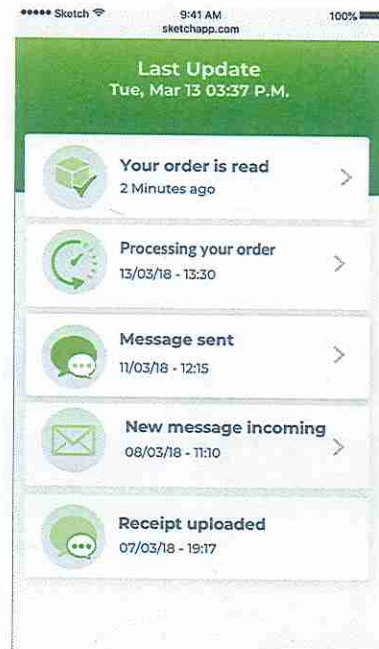
## 2. RECIPES ARCHIVE



When user taps over one of the recipes in the previous page he can see detailed information like:

- The state of the order
- The list of all events occurred like state changes, messages sent or received by the pharmacy and so on.
- A button to chat with the pharmacy.
- A button to create a new order identical to the current.

### 3. NOTIFICATIONS



Every time a significant change occurs the user receive a notification (just like a Whatsapp message notification).

For "significant change" we mean for example when the pharmacy writes a new message for an order, or simply changes its state from "Received" to "Processing".

All of this notifications are listed in this page, so the user is able to review the history of the events at any time.



## 4. CONTACT THE PHARMACY



The image shows a mobile app interface for a pharmacy. At the top, a green header bar contains the text "Contact the pharmacy". Below this, a white card contains a green speech bubble icon with three dots. Under the icon are four input fields: "Name" (containing "John Bettger"), "Email" (containing "email@domain.com"), "Topic" (with a dropdown arrow), and "Message" (with a text area). Below the card is a green button with the text "Send message". The status bar at the top of the phone shows "Sketch", "9:41 AM", "sketchapp.com", and "100%" battery.

This page contains a form useful to send a message to the pharmacy.

The message isn't related to any order, so it should be used to ask generic information about the pharmacy and/or the service.



## THE PHARMACY BACKOFFICE



Ricerca ricetta

	Nome Cliente	Data	Stato	Azioni
	El Iennut Mohamed	09/07/2018	In elaborazione	
	Castellano Vito	12/07/2018	Pronto	
	Castellano Vito	12/07/2018	Ricevuto	
	Castellano Vito	16/07/2018	In elaborazione	
	Gianni Chiara	16/07/2018	In elaborazione	
	Castellano Vito	16/07/2018	Ricevuto	
	Castellano Vito	16/07/2018	Ricevuto	

All the pictures and messages generated within the app are stored on a remote web-application.

The pharmacists are the only ones who can access to such web-application and use the following features:

- Read the full list of the customer who have installed the app.
- Read the messages and the orders sent through the app.
- Reply to a customer message
- Show the recipe picture, zoom and rotate it.
- Manage the order state



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