Spots App Guideline

Objective:

The objective of the project is to develop an English language React Native iOS and Android application for a listing directory based in Kuwait. Users will be able to browse, search and interact with listings. Users will also be able to make a reservation with a listing inside the app. Main goal is to provide a clean, smooth and easy to use business directory similar to Yelp and Opentable.

1)Splashscreen

-Create Animation for spots app intro

2)Sign up screen

-Use Phone number to sign up/login or continue with email or google.

-Verification code - Link will be sent to user number/email.

-After verification will be asked enter Name and birthday (optional)

-x icon on top left to continue without signing in.

-do not need account to explore app

-Guest User

- To give review, reserve and to save listings ,user will have to login/signup
- -If users are already logged in they

will be directed to the dashboard after the splash screen

×	Log in or sign up	
Country/R		~
Phone r	umber	
We'll call or t ates apply.	ext to confirm your number. Standard m	essage and data
	Continue	
	or	
	Continue with email	
¢	Continue with Apple	
G	Continue with Google	
0	Continue with Facebook	

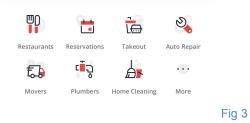
3)Homepage

-At the very top search bar to search a listing.

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Q	Where to? Anywhere · Any week · Add guests	
		Fig 2

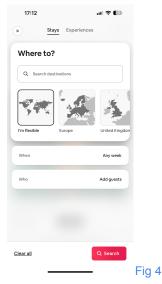
-Next to the search bar will be the profile icon, when clicked will take you to profile section -Below will be a banner slideshow.

-Below banner will be icons for different types of Parent categories such as (Restaurants,Cafes, Clinics, Salons, Garage.)



-Below will be lists such as new to spots, popular spots near you, outdoor seating etc. -listings will be square icons arranged horizontally.

-When search bar clicked will show Search Bar, Parent Categories and Location (Cities)



For info: Parent categories etc Restaurant its subcategory would be cuisine. Parent category Clinics sub category would be Beauty

4)Listing Page

- Name of business
- Slideshow of photos
- Rating average
- Category and cuisine (if applicable)
- Status Open or close and listings timings
- Price symbol (if applicable)
- bio
- Option to save (Only for logged in user)
- Option to share
- location map with option to view map in google maps with directions
- Social media Option to call, visit website, instagram,
- Option to view menu
- Option to reserve (if applicable)
- Listing able to add dress code info if applicable
- Additional details which show what listing offers (Dine in, takeout, delivery, outdoor seating, indoor seating)
- Delivery Partners icon Clicking on this the user will be redirected to the restaurant's profile page on the particular delivery application
- Option to rate and review listing with other users review and ratings visible and a an average score visible
- Option to thumbs up or down a user review
- Option for users to add photos to their reviews

5)Search Page

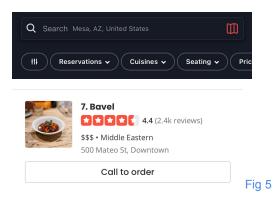
-Search at the very top.

-Below the search will be filters which will show:

- Reservations
- sort eg. highest rated, closest, open now
- Category
- Cuisine,
- City,
- Seating,
- Price, as dollar symbols from 1-3

-listings will appear in random vertical order with:

- photo to the left
- Business name, Rating below it, below rating will show price next to it city next to it open or close. Then below category with cuisine.



6)Saved Page (only for logged in users)

-able to create a category and assign it a name, then save a listing inside the categories. -able to remove saved listings

7)Reservation Page

-3 bars will appear upcoming, past and waitlist



-below that will show the reservations/ waitlist made with the option to modify,cancel, get directions and call business.

-waitlist will show queue time and how many tables ahead and option to modify, cancel , get directions and call business.

8)Profile Page (for logged in users)

User will be able to view and edit their following profile details

- Upload Photograph
- First name
- Last name
- Email id
- Phone number

-shows number of reservations and reviews made

-ability to delete account

-logout

-on top right will show notification icon which will show notifications

9)Reservation

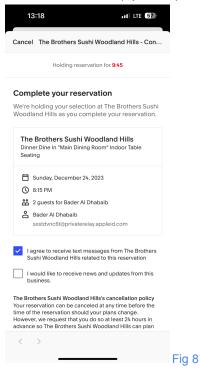
-Reserve Now button appears for a listing if applicable

-User will be able to choose party size, Date and Time and seating area

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-If timing not available user can Request to join waitlist with que time visible (If business has enabled this through the reservation system)

-After selecting party size and date, the user will be asked if he agrees to receive text messages from the business(optional), thereafter he can confirm his reservation.

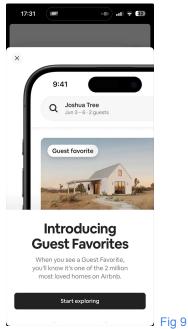


-Once reservation confirmed it will appear in his reservation tab.

Ads

1-Banner images

2-Pop up will appear when you first start application with explore button below



3-Top of search with sponsored emblem

Additional App Features:

- Push notification
- GPS Integration
- Fig 1 Airbnb
- Fig 2 Airbnb
- Fig 3 Yelp
- Fig 4 Airbnb
- Fig 5 Opentable
- Fig 6 Tock
- Fig 7 Tock
- Fig 8 Tock
- Fig 9 Airbnb

Admin Panel (Web Panel)

Login

- \circ Email id
- \circ Password
- Forgot password

Dashboard

- #Number of Listings
- #Number of Active listings
- #Number of Total users

o User and app analytics (Installs, Uninstalls, active users, Unique pageviews, traffic sources,

Crash reports, conversion rate)

Manage City - List, view, add, edit, remove

- \circ Admin will be able to view the list of all the cities
- \circ Admin will be able to add a city
- \circ Admin will be able to delete a city

Manage Parent category - List, view,add,edit,remove

- \circ Admin will be able to view the list of all the categories
- o Admin will be able to edit the category
- \circ Admin will be able to delete the category
- \circ Admin will be able to add a new category

Manage SubCategories - List, view, add, edit, remove

- \circ Admin will be able to view the list of all the categories
- \circ Admin will be able to edit the category
- o Admin will be able to delete the category
- \circ Admin will be able to add a new subcategory

Manage Listings - List, view,add,edit,remove

- \circ Admin will be able to view the list of all the listing
- \circ Admin will be able to edit the details of a listing
- \circ Admin will be able to delete any listed listing
- \circ Admin will be able to add a new listing

Manage Users - List, view, add, edit, remove

- \circ Admin will be able to view all the users
- \circ Admin will be able to edit the details for any user
- Admin will be able to remove any user
- \circ Admin will be able to add a new user

Manage Reviews and Ratings

- \circ Admin will be able to view the reviews and ratings
- \circ Admin will be able to add reviews and ratings
- Admin will be able to edit reviews and ratings
- \circ Admin will be able to remove any reviews and ratings

Push Notification

oAdmin will be able to send push notifications

Spots Reservation and CRM Software

Objective:

To develop an easy to use reservation and CRM software for business to use linked to Spots App.

1)Sign up

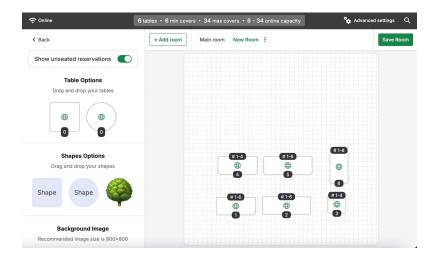
Create account using email

2)Setting up business

- Add business name
- Add business working hours and days

3)Creating a floor plan

- Able to create different rooms such as outdoor and indoor
- Able to place square or round tables on the floor plan
- Able to set a table allowable for online booking or not
- Able to set a number of seats a table covers eg. Table 5 seats 1-6 people
- Able to drag a table from the sidebar to the floor plan and place
- Able to fully customize the floor plan
- Different floor plan for different room
- Will show #tables and #occupancy for each room
- Will be able to set a table booking duration for each table
- User will be able to set a status for each table e.g Seated, Ordered, Paid
- Will show how long customer has been seated at the table



4)Reserve a table

-Users will be able to create a reservation directly on the system with the option to set it as a walkin or waitlist

-user can also assign a guest from the guestbook to this reservation

-If new guest can enter guest date (Name,Number,Email)

-user can add a note on the reservation

-Date, time and duration of the reservation

-user can have the option to send an auto reservation confirmed or waitlisted message average wait time.

-user can assign a table for the reservation

5)Reservations panel

-User can view all reservations made

-Will show time, name, party size, notes and status.

-user can select a date.

-user can assign status for each reservation as (Confirmed, Canceled, No Show, Finished)

-option to search for reservation using name or number

-will show icon indicating is reservation was made using web, Spots App or Inhouse



-If reservation is clicked will show reservation details

- Name
- Guest Details (Name, Number, Email)
- How many times guest has visited, canceled and no showed
- Reservation details
- Option to send him a SMS message
- Reservation Notes

- Option to modify and cancel the reservation
- Waitlist section will show the same as reservation section with a status icon as waitlisted

6)Waitlist panel

-User can view all waitlisted customers

-Will show name, party size, notes and status.

-user can assign status for each waitlisted customer as (Canceled, No Show, Finished) -option to search for waitlist custer using name or number

-will show icon indicating is reservation was made using web, Spots App or Inhouse -If waitlisted customer is clicked will show customer details

- Name
- Guest Details (Name, Number, Email)
- How many times guest has visited, canceled and no showed
- Option to send him a SMS message
- Notes

7)View Panel

-User can view his tables as floor plan

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-User can view his tables as list view

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07:00 AM	Bader Ald	 No comments Na 	

8)Guest List

-User will be able to view all his guest history -Each guest will have his on profile which will show:

- Name, Number and email
- Photo
- Personal Info such as Gender, Birthday
- How many times guest has visited, canceled and no showed the business
- How much guest has spent at business
- Any notes
- Reservation history (all guests past reservations with date, time and table assigned, and how much spent for that reservation)

9)Messaging

-User can send sms message to customers

10)Analytics

-For analytics can select daily, monthly, yearly or user defined period -How many people sat

-Reservation Section

- Total Reservations compared to how many covered
- Channel of reservation (If made online or in house)
- Reservation Status (Materialized, Canceled, No show)
- All reservations made with details (Guest, Date, Party size Spent)
- Busiest Period

-Waitlist Report Section

- Total waitlist compared to how many covered
- Channel of waitlist (If made online or in house)
- Waitlist average queue
- Busiest period

11)Account Management

User will be able to view and edit their following details

- Business name
- Timings
- Business number
- Business email
- Business website
- Time zone
- Add and modify users who can access the system

12)Support

-User can contact our support team through calling, whatsapp or email