

charleston social app

all-inclusive social app for charleston sc. The user can login to their profile and see content catered to their interests including

music events pulled from the bandsintown api

tourist attractions hand-rolled or added by users

tours or information about where to find walking, harbor, and carriage tours

local restaurants pulled from the yelp api

local deals pulled from the group on api

search functionality pulled from the google maps api

twitter plugin filled with up-to-date tweets from local restaurants and businesses

weather update in the header of the page from the weather underground api

Technologies

javascript

jquery ui

angular

angular-bootstrap

ajax

css

bootstrap

sass

database/service

firebase for secure login/data storage

heroku for service

html

Requirements

profile form for people to enter their preferences

index page which will consist of a menu where you can choose what view you want, whether it be map view, daily deals, tours, restaurants, or twitter

required pages:

main.html

login.html

newaccount.html (can possibly be incorporated into login?)

dashboard.html

dining.html

attractions.html

map.html?

entertainment.html

deals.html

User Story

As a charleston visitor or native, I want a one-stop app to answer the questions I have on a daily basis. Where to eat? what's going on? should i go to the beach, should i go to this restaurant or that? Where are the deals?

questions

is it possible to create a twitter feed that follows a group of restaurants to my choosing and is accessible to anyone who opens this app?

should users be able to review restaurants, or should users just be able to see yelp reviews?