Index.html:
Called from Express.js from Assignment 4, serves as the basis for the web page and provides the constant header for the client side. Also gathers all of the dependencies to save trouble for other models.

app.js:
Sets up the angular injection with it's necessary dependencies

listing.client.routes.js:
Uses Angular UI to set up the states for the system

listings.client.factory.js:
Uses Angular to ease html protocol and transfer server side support to the client side

listings.client.controller.js
Provides angular functions to set up the web application and allow interactivity as well as configure the google map

create-listing.client.view
edit-listing.client.view
list-listings.client.view
map-listings.client.view
view-listing.client.view
Definition of the states defined in the routes which can be shown in index.html

Since .html would only have coding errors, app.js and listings.client.factory.js are frameworks, and listing.client.routes.js will automatically reset the state, the only thing that can cause internal errors is listings.client.controller.js unless client/server interaction is really bad. This is handled both by verifying responses during html protocol and by regular javascript error checking to make sure everything is being handled correctly.

There is a universal loading variable that is turned on whenever the listings client controller is doing anything that could possibly take longer than a moment, which in turn causes the website to display differently until the controller finishes.

All of the functions in listings.client.controller.js have their own success message which they send out whenever they successfully terminate without error which would be displayed to the user so that they know when changes were successful.