## Team No REST for the Wicked 12/5/2016

## **Progress Report**

- Nish
  - Front End error handling
    - For adding a spot IN PROGRESS (it's in there, but the errors from the server need to be more consistent for this to work)
    - For logging in IN PROGRESS
    - For reviews NOT STARTED
  - User Scenarios
    - List of paths user can take on each page/subpage IN PROGRESS
      - Done for login
      - Done for register
      - Done for AddASpot subpage
      - In Progress for AddASpotForm subpage
  - Map display update in response to guery
    - There is functionality to update map bounds in response to query, but it still needs to be tied with the search results - DONE
- Bob
  - React main files
    - App.jsx, main.js DONE
  - React pages files
    - Main.jsx, NotFound.jsx, SpotDetails.jsx DONE
    - SpotDetails needs to support writing reviews DONE
    - Need to support deleting spots in progress
    - Need to support deleting/upvoting/downvoting reviews requires services/routes
    - Need to add Profile page DONE
  - React elements files
    - AddASpot, AddASpotForm, NavBar, SearchResults DONE
    - Need CSS to fix width of left div DONE
    - Need to make star rating display stars instead of "X / 5 stars" Have CSS code
  - Works with other parts of app
    - Need to make sure everything works together (with routes and with map)DONE
- Isaac
  - Rep
    - Users now have a rep
    - Rep automatically updates upon creating a spot
    - Rep updates based on upvoting and downvoting of reviews

- Spot
  - Users can now delete spots they have created within 24 hours
  - TODO: Automatic deletion of invalid spots
- Testing
  - Created model tests for Tags
  - TODO: Create tests for Spots
  - TODO: Create tests for Reviews

## Maryam

- Authentication
  - Use bcrypt instead of PassportJS because there were too many issues
- Deployment
  - Deploy the application onto Heroku
  - Create .slugignore file to ignore unnecessary files such as team\_documents and tests
  - Create environment variable so that we don't have to manually change the URL before deploying to Heroku
- Updated the routes and services based on changes to models
- Work on error handling from the backend
- Slowly working through code to ensure that use cases can be fulfilled
- Testing
  - TODO: Update test cases to work with the updated routes and models
  - Helped set up testing environment for models