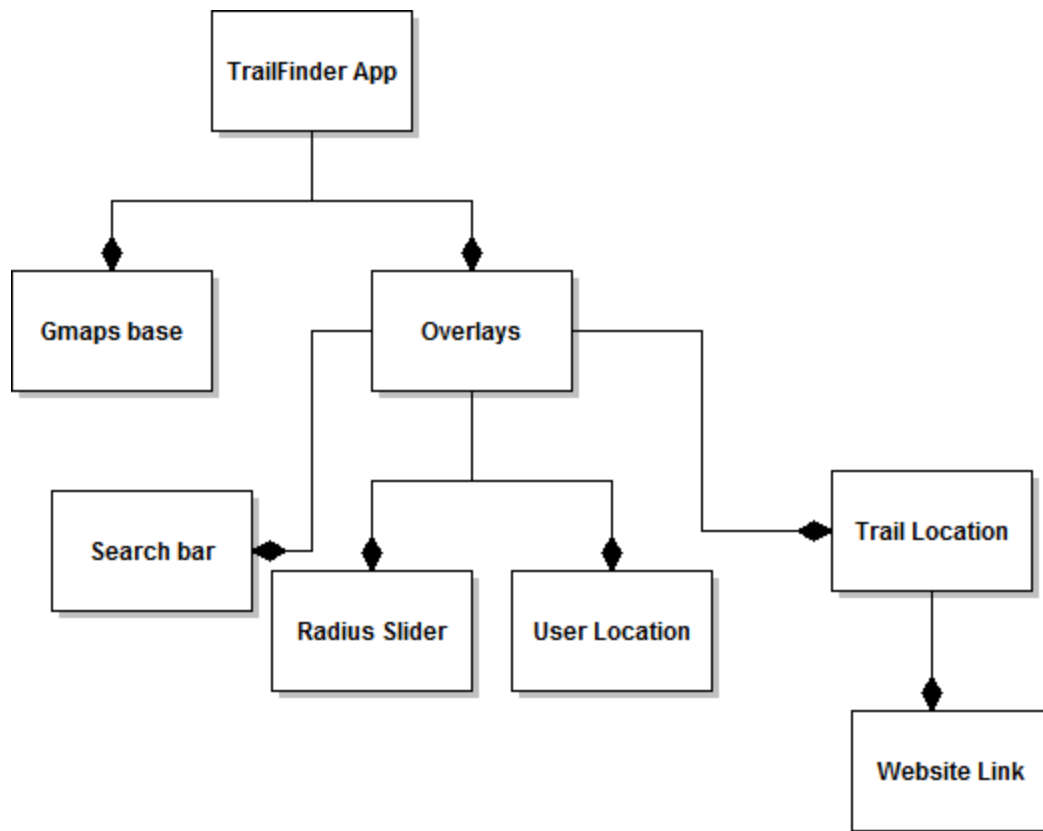


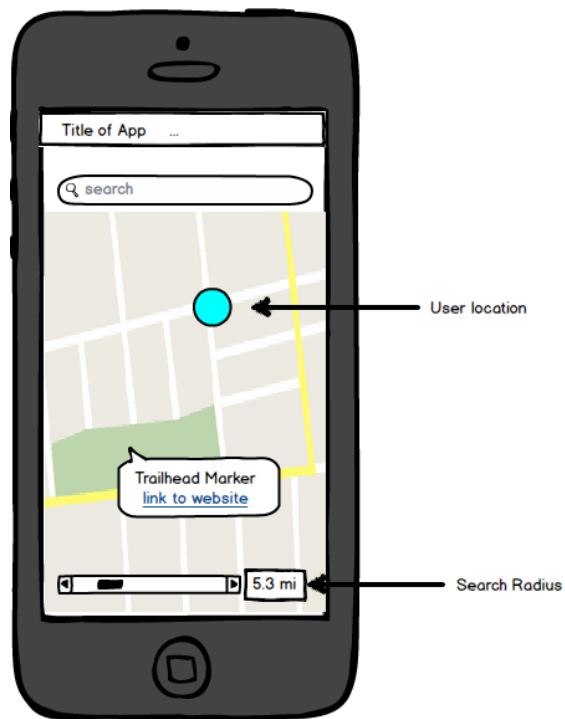
1. An itemized feature list identifying features you intend to deliver this quarter.

1. connect with google maps to view location
2. get user location data
3. connect to some online api that contains trailhead location data
4. be able to search trail names
5. be able to change search radius in reference to your location

2. A dialog map that shows the screens and navigation through your proposed system. You might consider creating a UML activity diagram as your dialog map.



3. A set of user interface mockups for all features of your proposed system.



4. A count of simplified function points* (see below).

1 point:

- search bar
- background map
- user location overlay
- Trail location overlay
- distance button/slider

5 points:

- talk to gmaps
- talk to some trail location database
- link to site for more information

10 points:

- database searches
- user location algorithm