

Completed

J - 3 hours - A user can navigate around a map so they can see trails.

A - 4 hours - A user can find local trails so they can go on a hike there.

(Kind of)

I - 2 hours - A user can see trail descriptions so they have an idea what to expect.

(Bare Bones)

To implement for iteration 2

B - 6 hours - A user can look up weather conditions so they know what to expect.

K - 2 hours - A user can view the sunrise/sunset times so they can plan accordingly.

F - 3 hours - A user can download a trail route so the user can view it offline. (maybe)

Still To implement

C - 5 hours - A user can track their average speed so the app can determine average hike time.

D - 2 hours - A user can track their average speed so they can adjust their speed.

E - 3 hours - A user can leave trail notes so others will know what to expect.

F - 3 hours - A user can download a trail route so the user can view it offline.

G - 7 hours - A user should be able to create a profile so they can share their experiences and view other user profiles.

H - 6 hours - A user can see suggested trails based on unique analytics so that they can hike new trails.