

Release Plan

Product Name: SlugLife
Team Name: Athlatex
Release Name: Release Plan DRAFT
Release Date: December 3, 2015
Revision Number: 2
Revision Date: October 15, 2015

High level goals

Become familiar with Xcode and Swift.

Be able to create/post basic events.

Be able to view basic events on the mobile application.

Sprint 1:

(ideal hours: 5 per person, equals 30 hours total) As a developer, I want to learn the basics of swift so that we have a basic knowledge of coding with it. (Story Points: 21)

(ideal hours, 2 per person, equals 12 hours total) As a developer, I want to get comfortable using XCode so that our group is proficient in using and testing iOS applications and developing within Xcode. (Story Points: 13)

(ideal hours: 10) As a admin, I want to post events so that students are informed of my event. (Story Points: 8)

(ideal hours: 2) As a student, I want to see upcoming events so that I am informed of what's happening on campus. (Story Points: 5)

Sprint 2:

(ideal hours: 10) As an admin, I want to post media so that students are more drawn to, and interested in my event. (Story Points: 5)

(ideal hours: 10) As an admin, I want to be able to edit and change my events, as I need the ability to update important information to keep students informed. (Story Points: 5)

(ideal hours: 1) As a user, I must be able to read a user manual of SlugLife so that I understand how to easily learn about upcoming campus events. (Story Points: 1)

Sprint 3:

(ideal hours: 10) As an admin, I want verified administrative accounts so that I may directly post and administer my own events. (Story Points: 8)

(ideal hours: 5) As a tester, I need to be able to do software builds and run regression tests to ensure SlugLife is working correctly. (Story Points: 5)

(ideal hours: 2) As a student, I want to sort posted events by date so that I know what is happening each day. (Story Points: 3)

(ideal hours: 2) As a student, I want to sort posted events by college so that I can find events specific to a particular college. (Story Points: 3)

Product Backlog:

As an admin, I want integrated map location functionality so that students can more easily find my event. (Story Points: 8)

As a student, I want to search events so that I can find events with specific keywords. (Story Points: 8)

As a student, I want to RSVP to events so that I can add an event to my internal phone calendar. (Story Points: 8)

As a student, I want to RSVP to events so that I can inform administration that I plan to attend. (Story Points: 5)

As an admin, I want to see how many students have RSVP'd to my event so that I have an estimate of how many people will attend my event. (Story Points: 3)

As a student, I want to receive notifications so that I receive updates on events I plan to go to. (Story Points: 3)

As a student, I want to see the event location so that I know specifically where an event will be held. (Story Points: 3)