

# Sprint 1 Report

**Product Name: SproutLabs**

**Team Name: SproutLabs Test Automation / Alexa**

## Actions to Stop Doing

- The team should stop scheduling meetings last minute because it makes it difficult to ensure that everyone can attend.

## Actions to Start Doing

- The team should identify more specific tasks and delegate them accordingly; it will make it easier to track task progress and make stand-ups less repetitive (four members had the same learning tasks for the first sprint).

## Actions to Keep Doing

- The team should hold a scrum meeting three times a week as the consistent meeting times makes it easier for everyone to convene.
- The team should meet to learn information together (such as Vue.js) as it makes the content easier to learn.
- The team should continue communicating on Basecamp since communication improves team performance.

## Work Completed

- User Story 1: As a developer, I need to learn the technologies used to build the SproutLabs web application. (Test Automation Development Team)
  - Learn Vue.js and Vuetify UI.
  - Understand Vuex and Vue-router.
  - Learn Javascript's ES6 syntax.
- User Story 2: As a developer, I need to learn technologies so that I can write unit tests for the SproutLabs web application. (Test Automation Development Team)
  - Learn Mocha and Chai.
  - Understand Sinon.
- User Story 3: As a developer, I need to understand how to implement Alexa skills. (Alexa Development Team - Alejandra)
  - Complete CodeAcademy course on Building Alexa skills.
  - Meet with Babandeep to go over existing code for Alexa.
  - Become familiar with SproutLab API.
  - Get familiar with Alexa skill documentation.

## Work Not Completed

- All user stories and tasks were completed this sprint!

## **Work Completion**

- Total User Stories Completed: 3/3
- Total Number of Ideal Work Hours Completed: 34.5 Hours
- Total Number of Days: 14 days