

# Amazon - IR Blaster

CSE 115C, Spring 2020

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## Sprint 8 Plan

Amazon - IR Blaster, (6/1/20 - 6/12/20)

### Goal:

- Test and work on completing overflowed work

### Task listing, organized by user story:

#### Sprint 8 (Total Points: 89):

##### Final Testing and Overflow (13 Points)

**User Story #13:** (55 Points): As a user, I want to be able to set up a Wi-Fi network on my Alexa enabled device completely through voice.

##### Tasks: [Initial Assignments: Nixon, Nikhil and Peter]

- (25 Points): Implement interaction model for required WiFi slots
- (30 Points): Implement server side logic to connect to WiFi

**User Story #14:** (34 points): As a user, I want to be able to use multiple hardware boards across my house and interact with all of them using a central Alexa device.

##### Tasks: [Initial Assignments: Nixon, Nikhil and Peter]

- (34 Points): Implement server endpoint for server to server communication.

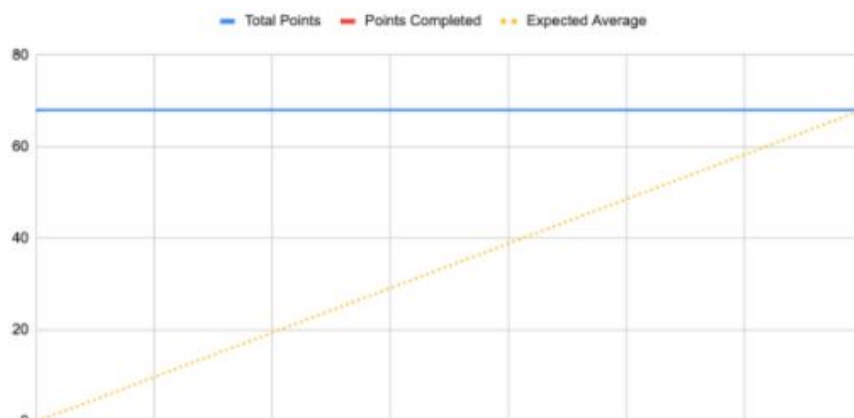
### Team Roles:

**Nixon Duong** - Product Owner, Developer

**Nikhil Punathil** - Scrum Master, Developer

**Peter Eskraus** - Developer

### Initial Burnup Chart:



## Initial SCRUM Board:

