Amazon - IR Blaster

CSE 115C, Spring 2020 Nixon Duong, Nikhil Punathil, Peter Eskraus

Sprint 4 Plan

Amazon - IR Blaster, (4/6/20 - 4/17/20)

Goal:

- Save certain IR frequencies through using Alexa
- Implement reprompts for missing slots

Task listing, organized by user story:

Sprint 4 (Total Points: 63):

User Story #7 [Overflow]: (21 points): As a user, I want to be able to ask Alexa to go into training mode.

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

- (14 Points): Implement wrapper around irrecord
- (7 Points): Implement server code for training mode

User Story #10: (21 points): As a user, I want Alexa to ask me what to save a read signal as, and also to ask me the device the action is for.

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

- (21 Points): Implement interaction model for set up intent.

User Story #11: (21 points): As a user, I want Alexa to ask me for context when she is confused about a command.

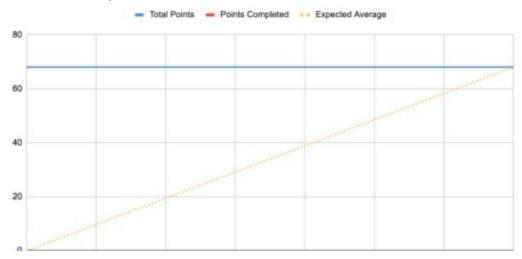
Tasks: [Initial Assignments: Nixon]

- (21 Points): Update interaction model to prompt users when missing slots.

Team Roles:

Nixon Duong - Product Owner, Developer Nikhil Punathil - Scrum Master, Developer Peter Eskraus - Developer

Initial Burnup Chart:



Initial SCRUM Board:

