

Product Name: Dunes

Team Name: Dudes

Sprint Completion Date: 12/3/17

Story 1: As a user, I would like an easy to install package

- Task 1: Build standalone .exe, .app (3hr)
- Task 2: Package node.js (3hr)
- Task 3: Run script with node.js when a button is clicked (1hr)

Story 2: As a user, I would like to be able to drag blocks and for there to be an indicator

- Task 1: Fix dragging/dropping (2hr)
- Task 2: Add an indicator for where the block gets dropped

Story 3: As a backend developer, I would like to recreate old web scrapers in final product if possible

- Task 1: Rewrite MALSequels with Dunes (1hr)
- Task 2: Rewrite NBAStats with Dunes (1hr)
  - Task 2.5: Potentially add variable blocks (2hr)

Story 4: As a user, I want there to be the ability to save and load the scripts so that I can continue working on them later

- Task 1: Saving (3h)
- Task 2: Loading (3h)

Story 5: As a user, I want the ability to delete blocks

- Task 1: Delete blocks (2hr)

Will: User, Developer

Francis: User, Developer

Derek: User, Developer

Cole: User, Developer

Rohith: User, Developer

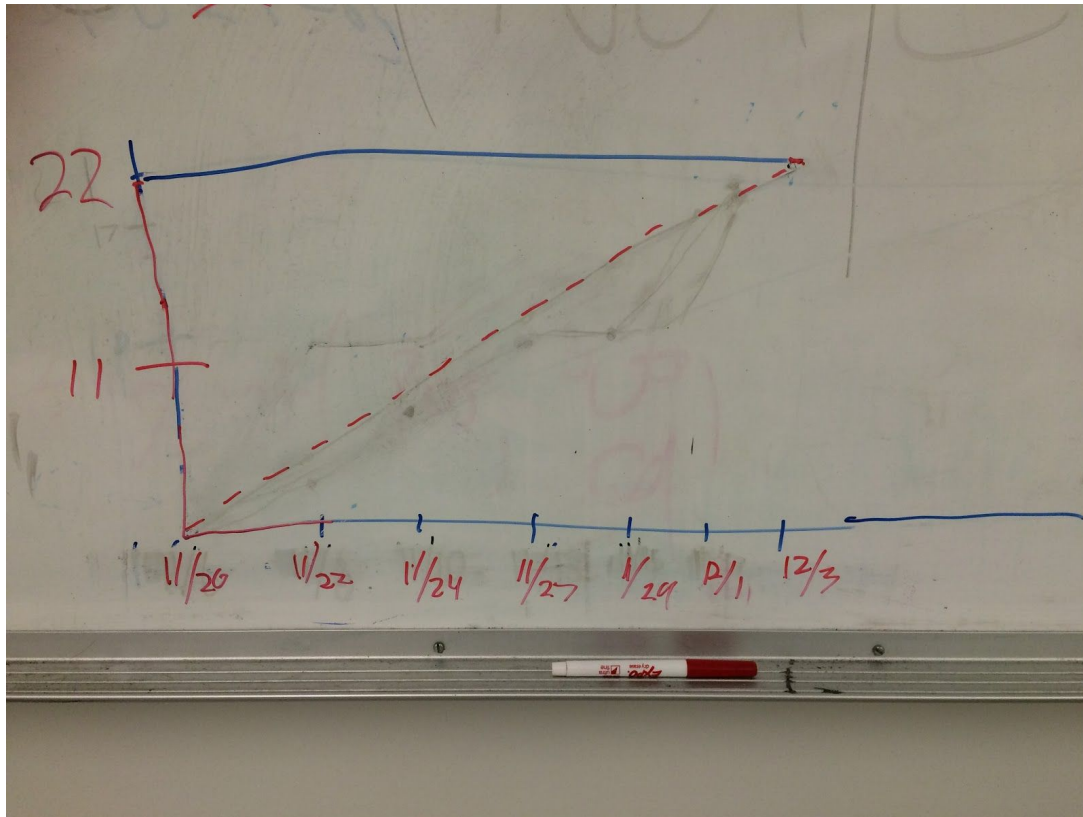
Will: Story 4

Francis: Story 2

Derek: Story 1

Cole: Story 5

Rohith: Story 4



Dunes				
Stories	To Do	In Progress	To test	Done
Package	<ul style="list-style-type: none"> <li>• exe, .app</li> <li>pkged njs</li> <li>run script</li> </ul>			
Demos	<ul style="list-style-type: none"> <li>mals</li> <li>NBA</li> </ul>			
Bugs	<div> <div>bug - how the whole list is empty</div> <div>Warns errors</div> <div>death code</div> </div>			
Save/Load	<div> <div>Load function</div> <div>Save function</div> </div>			
UI	Delete BK			