

## sdmay19-22: Online ordering platform

Week 6 Report

October 14 - October 20

### Team Members

Alec Harrison — *DevOps*

Caleb Olson — *UI/Database*

Daniel O'Neill — *Testing Engineer*

Mitchell Bennett — *Communications/Backend*

Thomas Wesolowski (TJ) — *Project Manager*

Thomas Staudt — *UI/Testing*

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### Summary of Progress this Report

- Phone conference with Doll and VIP - All members
- Items vue component - Alec
  - Checked out framework with prebuilt cards
  - Started using custom vue and debugging
- UI Design - Caleb
  - Debugging bootstrap
- Created design flowchart for deliverables 2 and making users for Dusk - Daniel
- Research and help on Vue-based inventory interface - TJ
- Set up docker - Tom

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### Pending Issues

- Waiting on VIP to get further info on possible API usage. - Mitch

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### Plans for Upcoming Reporting Period

- Continue work on item card vue - Alec
- Continue design login page and forms - Caleb
  - Get bootstrap working correctly
- Testing - Daniel
  - Design flowchart for deliverables 3
  - Implement user creation and deletion from the database
- Creation of XML to more readable format python script - Mitch
- Create tasks in GitLab for project plan, grab additional assets from existing Doll site - TJ
- Continue with UI mockups - Thomas

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### Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Alec Harrison	Started the vue.js portion of the project	4	41.5
Caleb Olson	Work with bootstrap fixing	3.5	38

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Daniel O'Neill	Test diagrams for Deliverables 2 and Dusk	4.5	42.5
Mitchell Bennett	Review of XML for inventory/pricing	3	35
Thomas Wesolowski	Helped with setup of Vue-based interface	4	31.5
Thomas Staudt	Set up docker locally	5.5	37.5

**Gitlab Activity Summary**

Nothing to report.

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