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# ***Circuit Collective***

*Lab 6*  
*Customer Meeting for February 28th*

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*Team Members: Bryce Gill, William Wedemire, Jerry Yang, Nathan Aguiar, Tobenna Nnaobi*

# Agenda for Lab 6 Meeting

For this meeting we will...

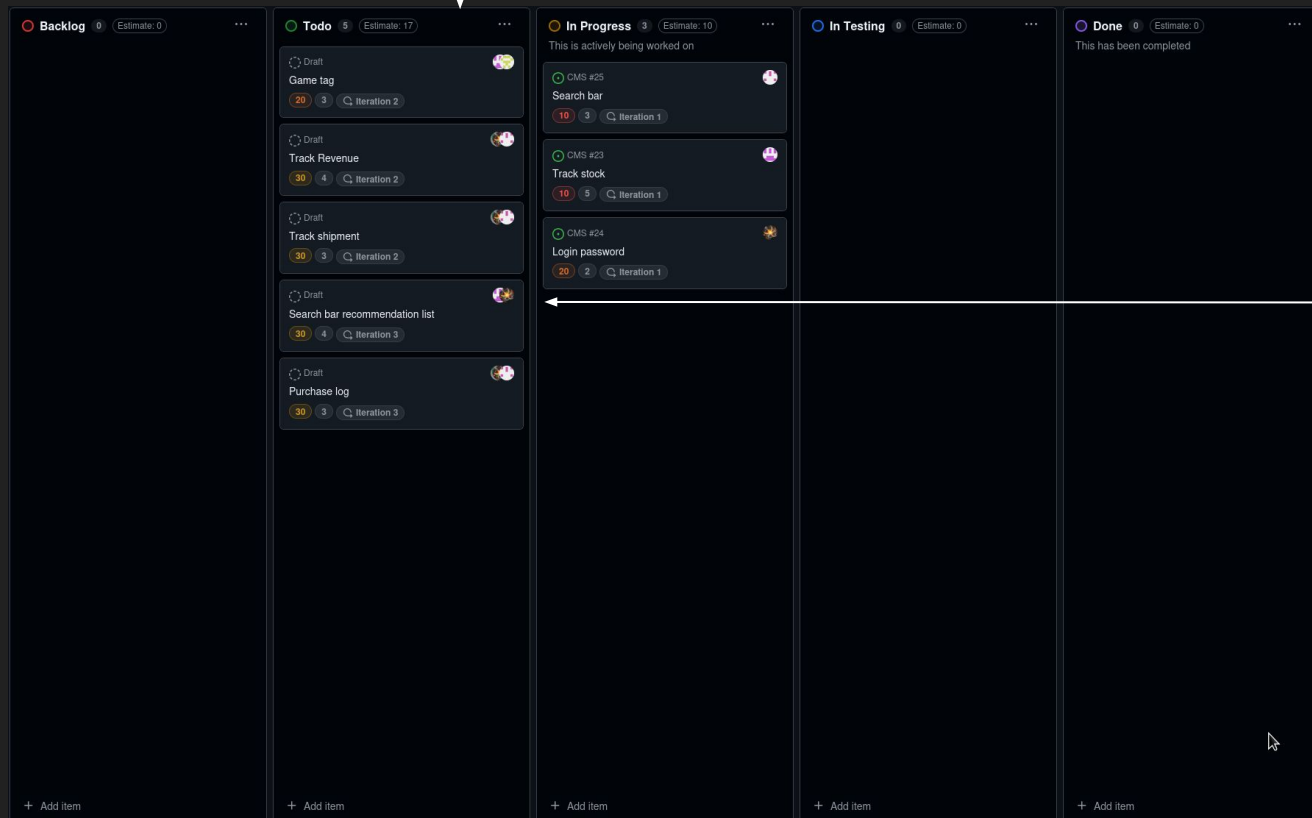
1. Present our task board.
2. Go through each task in iteration 1 that we are working on.
3. Go over the tasks in iteration 2 and 3 that we will be working on in later weeks.
4. Present our burndown chart to have a visual representation of our progress.
5. Present our github repository/kanban to show our organization.
6. Go over the agenda for Lab 7.
7. Questions and Feedback.

# Task Board

Since Last Meeting

Collapsed Iterations to all be under “Todo” instead of separate headers

Corrected priority, days estimate, and iteration for task board



# Iteration 1

## Search Bar - In Progress

*Add a search bar to allow users to search for items in the catalogue*

Priority: 10

Estimated Time: 3 days

Assigned: Nathan, Tobenna

## Track Stock - Done

*Allow the user to update the stock in the catalogue*

Priority: 10

Estimated Time: 5 days

Assigned: Bryce, William, Nathan, Jerry

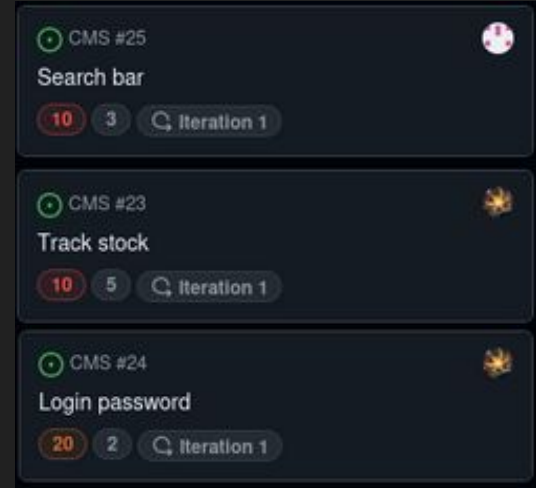
## Login Password - Done

*Allow the user to login using a universal password*

Priority: 20

Estimated Time: 2 days

Assigned: Nathan, Tobenna, Bryce



# Iterations 2 & 3

## Iteration 2

*To be completed during labs 8 and 9*

### Game Tag

*Allow inventory controllers the ability to add tags to games*

Priority: 20

Estimated Time: 3 Days

Assigned: Jerry, Tobenna

### Track Revenue

*Allow managers to view data on sales and revenue analytics to relay to customers*

Priority: 30

Estimated Time: 4 Days

Assigned: Nathan, Bryce, William

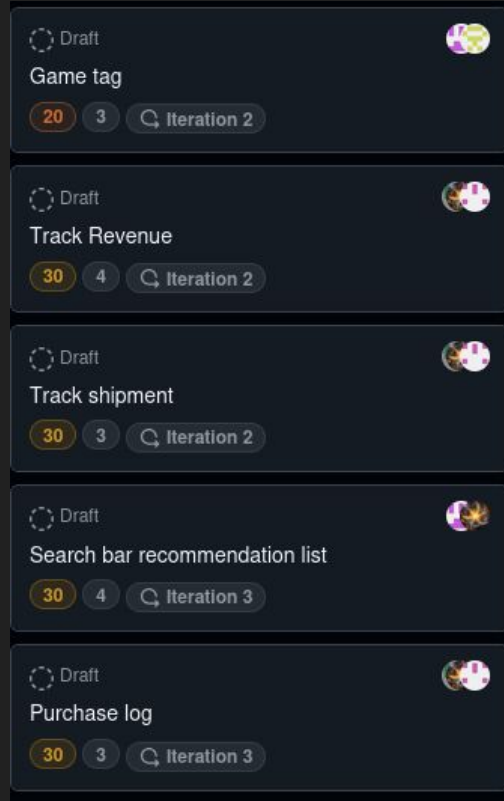
### Track Shipment

*Allow managers to keep track of shipments.*

Priority: 30

Estimated Time: 3 Days

Assigned: Nathan, Bryce, William



### Search bar recommendation list

*Add functionality to the search bar to give recommendations based on the search*

Priority: 30

Estimated Time: 4 Days

Assigned: Nathan, Tobenna

### Purchase log

*As an manager, I want a customer purchase log, so that can manage them easier*

Priority: 30

Estimated Time: 3 Days

Assigned: Nathan, Tobenna

## Iteration 3

*To be completed during labs 10 and 11*

# Burn-down chart



Progress:

Search Bar - 2 days

Login Password - 1 day

Total: 3 days

# Repo screenshot

The screenshot shows a GitHub repository named 'CMS' by user 'buthed010203'. The repository is private and has 5 branches and 0 tags. The main branch is 'mas...'. The repository has 49 commits and 0 stars. The file list shows the following files and their commit messages:

File	Commit Message	Commit Date
.github	Automatic pull review requests	last month
gradle/wrapper	Unrevert #13	last month
src	Add fuzzy search functionality to backen...	yesterday
webfront_end	Refactor: Rename all instances of "dum...	yesterday
.gitignore	Add fuzzy search functionality to backen...	yesterday
README.md	Refactor: Rename all instances of "dum...	yesterday
build.gradle	Add fuzzy search functionality to backen...	yesterday
gradlew	Initial commit	last month
gradlew.bat	Initial commit	last month
settings.gradle	Unrevert #13	last month

The README file is visible, showing the following content:

### Building and running the project

```
gradlew bootJar
```

 builds a jar under build/libs/jar  

```
gradlew bootRun
```

 runs the project directly. Alternatively use an IDE with spring support built in  

### Structure

```
src
```

 contains the java source, all work is under the `circuitcollective` package  

### REST

Interactive API docs are available at <http://localhost:8080/swagger-ui.html> once the project is running.

The right sidebar shows the repository's metadata and links to the README, Activity, Custom properties, Releases, Packages, Contributors, and Languages.

### Contributors

- Toby-pixelRev
- buthed010203
- JerryOT
- Bryceicle

### Languages

Language	Percentage
JavaScript	56.3%
Java	33.1%
HTML	7.6%
CSS	2.8%

<https://github.com/CircuitCollective/CMS>

# Agenda for Lab 7 Meeting

## For the next meeting...

1. Demonstrate the features developed in iteration 1.
2. Present a diagram that visualises the structure of the application.
3. Review requirements and priorities list.
4. Present Task Board and Repository.
5. Present Iteration 1 retrospective.



***Questions & Feedback***