

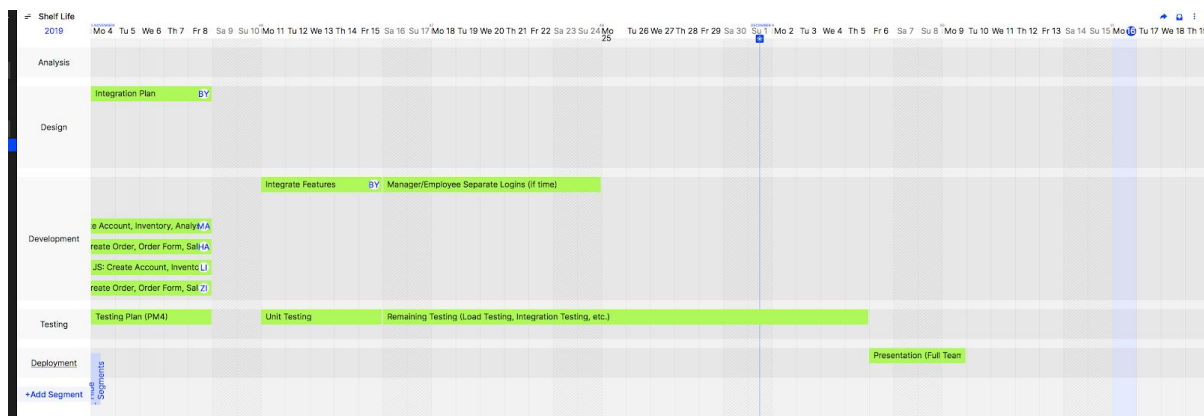
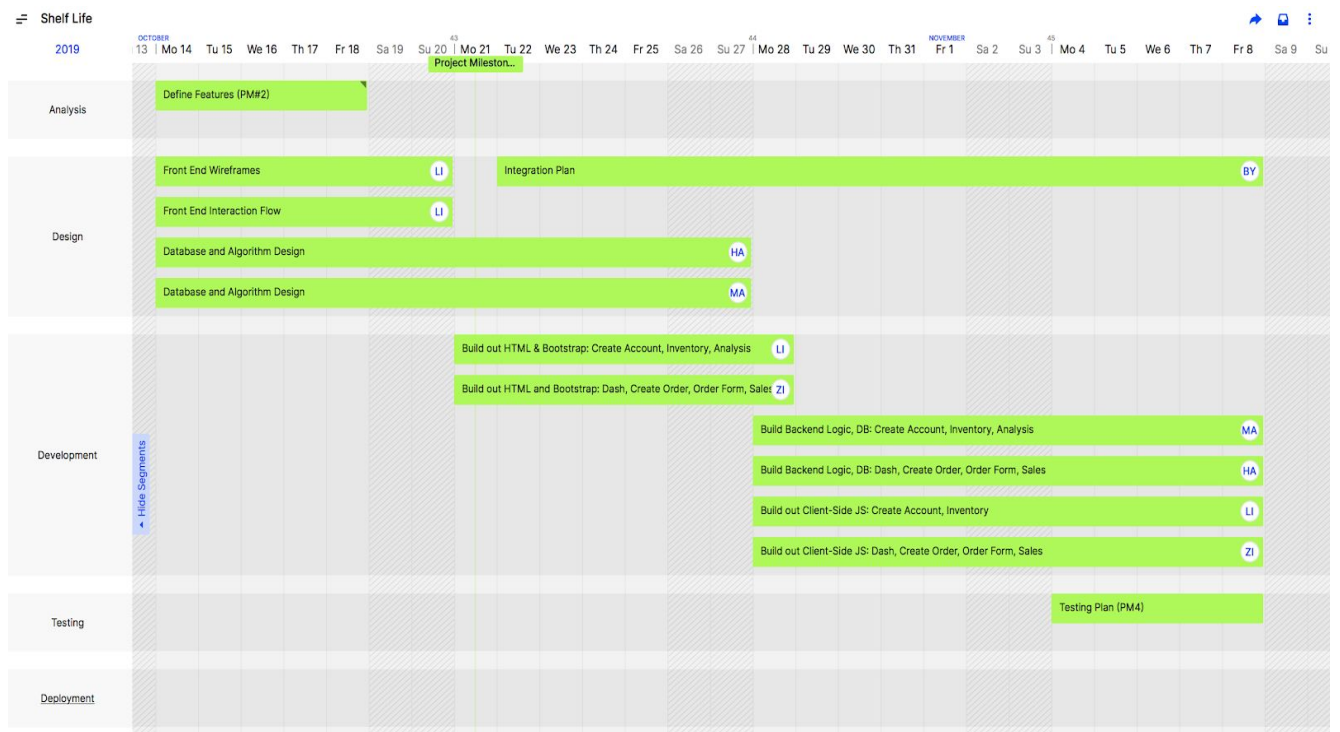
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Project Milestone 7

Shelf Life

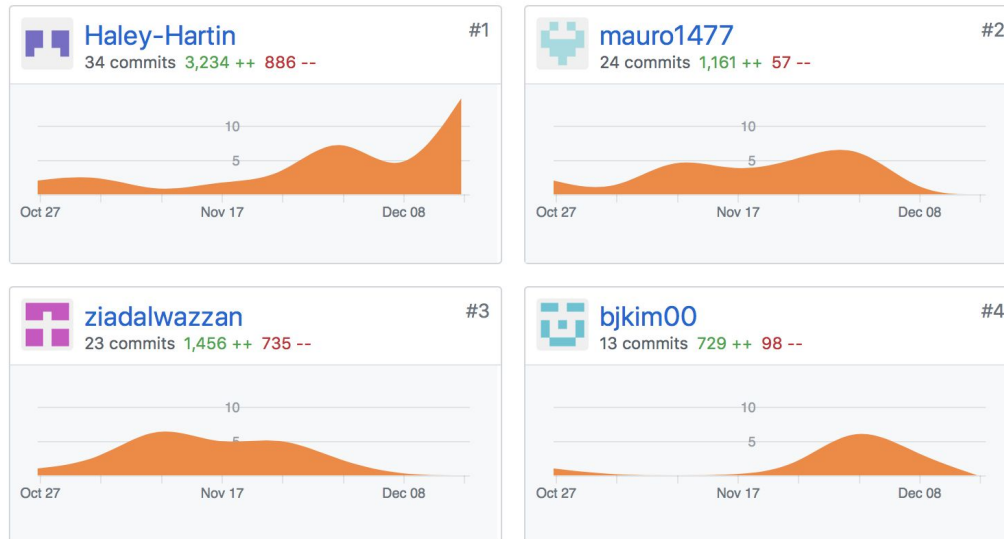
Project Tracker: TeamWeek

https://app.teamweek.com/#pp/DUueZ8NlyJfDHAZvDZgwgVwNuGy-Q_sn



Respiratory: github

https://github.com/bjkim00/CSCI3308_FinalProject_ShelfLife_Deliverables.git



Development: Atom/localhost

We used Atom and localhost as our development environment. We each created the code and database on our own computers through Atom and Postgres. We pushed all our code to Github, and then each of us would integrate the code from Github into the code on our own computers. We then used localhost to run the website on our own computers. One can run the app by downloading the code from Github. First, copy the contents of the shelflifeDBv6.txt file into a new Postgres database. In the index.js and queries.js files, change the database information to your own. In these files, also change the rendering of html and pug pages to match the structure of your computer. To run the program open the index.js file in your terminal, and type the command, “node index.js”. Open a browser and type “localhost:3000/login”.