
Final Status Meeting - Pipeline Monitor

Daniel Chia, Susan Jiang, Eddie Chan, James Hohman

Work Distribution

Daniel - Scrum master, wrote units and functional tests and integrated everyone's work

Susan - Worked on using Goose library to extract article content + Dashboard with analytics

Eddie - Worked on most of the News app, wrote documentation

James - Worked on the Pipeline, using technologies such as Tornado and D3.js

Site is live!

Check it out at

`'danielchia.me/pipeline'`

-> navigate to pipeline

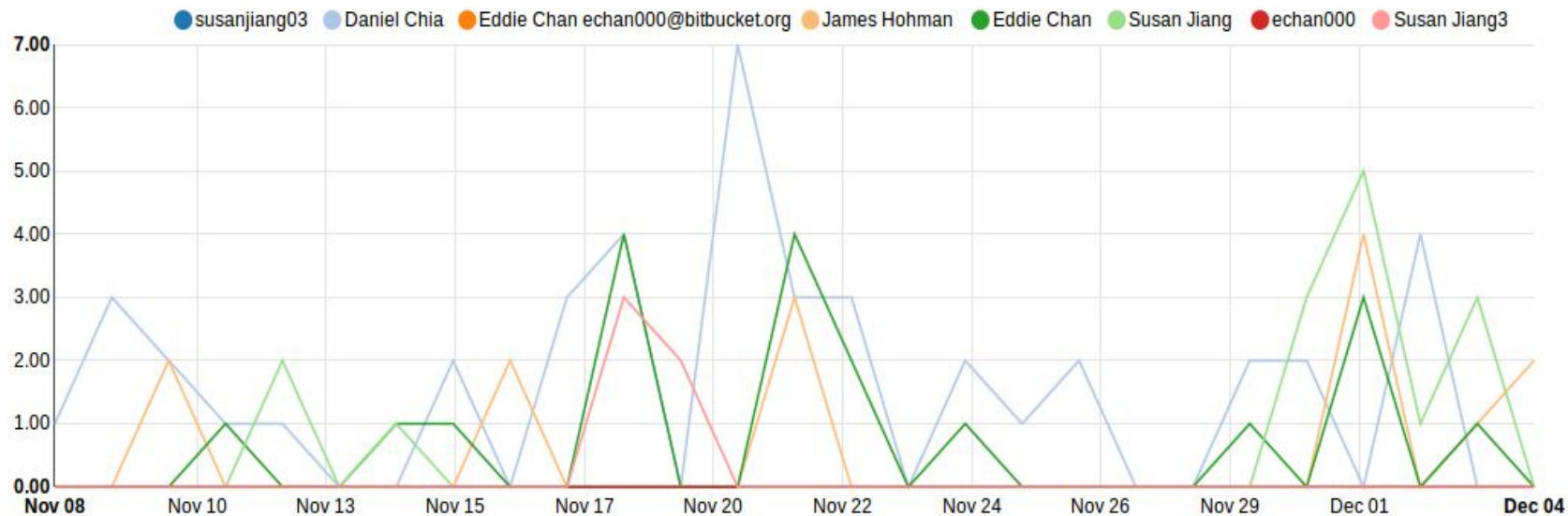
-> Dashboard hasn't been pushed up yet

-> Not Narcissism, free domain from GitHub Student Package

Stats for nerds

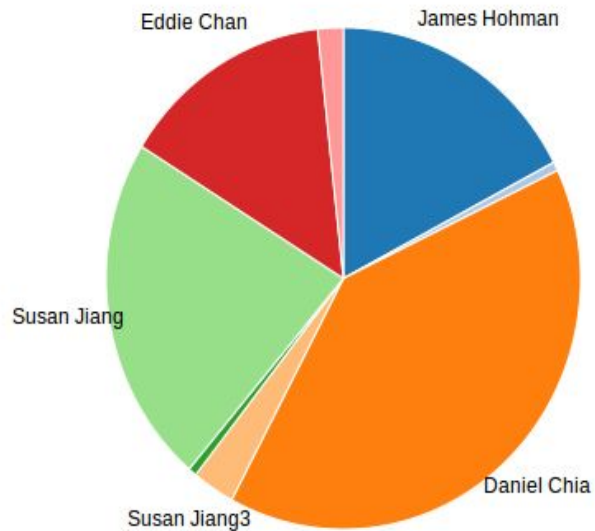
Bitbucket User	Commits	Issues Opened	Issues Assigned	Issues Completed	Issue Comments
James Hohman	30	12	16	12	23
Eddie Chan echan000@bitbucket.org	1	0	0	0	0
Daniel Chia	69	46	15	9	47
Susan Jiang3	5	0	0	0	0
echan000	1	0	0	0	0
Susan Jiang	39	0	9	5	3
Eddie Chan	25	0	15	9	0
susanjiang03	3	0	0	0	0

Commit Activity By Users

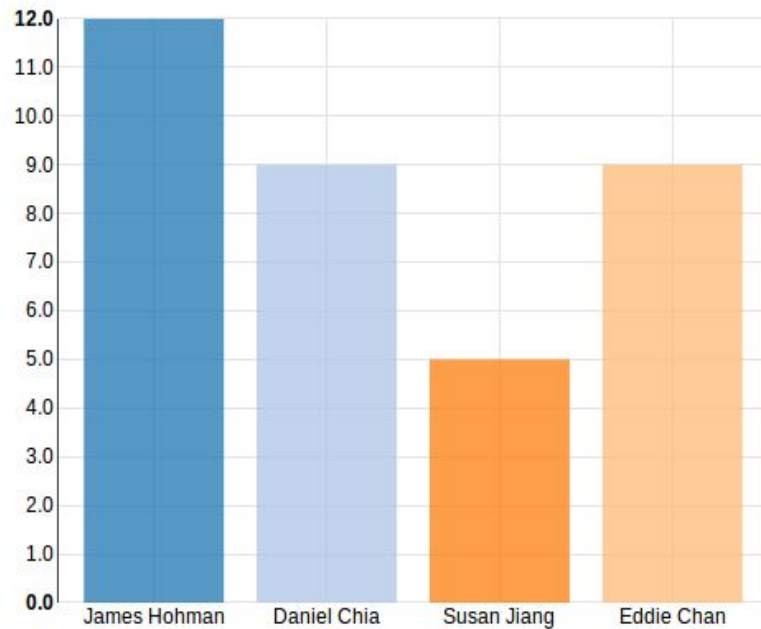


Commit Breakdown By Users

James Hohman Eddie Chan echan000@bitbucket.org Daniel Chia
Susan Jiang3 echan000 Susan Jiang
Eddie Chan susanjiang03



Issues Completed By Users



Coverage... is awful

core/__init__.py	1	0	0	100%
core/settings.py	17	0	0	100%
core/urls.py	4	0	0	100%
dashboard/__init__.py	0	0	0	100%
dashboard/admin.py	1	0	0	100%
dashboard/models.py	1	0	0	100%
dashboard/urls.py	3	0	0	100%
dashboard/views.py	186	170	0	9%
manage.py	6	0	0	100%
news/__init__.py	0	0	0	100%
news/admin.py	10	0	0	100%
news/models.py	22	0	0	100%
news/tests.py	137	0	0	100%
news/urls.py	3	0	0	100%
news/views.py	245	138	0	44%
pmonitor/__init__.py	1	0	0	100%
pmonitor/admin.py	10	0	0	100%
pmonitor/models.py	55	19	0	65%
pmonitor/urls.py	3	0	0	100%
pmonitor/views.py	10	4	0	60%

PyLint on News | Pipeline... still eh

News

```
Global evaluation
-----
Your code has been rated at 7.10/10 (previous run: 7.23/10, -0.13)
```

Pipeline

```
Global evaluation
-----
Your code has been rated at 7.01/10 (previous run: 7.01/10, +0.00)
```

Documentation, We got it!

Welcome to Pipeline Monitor's documentation!

This is a Django project based on two apps, *News* and *Pmonitor*. The main objective of this project is to provide visualization of a process through its many stages.

Here the process is defined by our *News* app, which is a news aggregator. Our second app, *Pmonitor*, collects a series of tasks generated by the *News* app displays them through a D3.js image (pipeline looking).

To start using the app, clone a copy, install the [Requirements](#) and spin up the the Django development server, 'python manage.py runserver'

Contents:

- [Requirements](#)
 - [Quick Start](#)
 - [Design Choices](#)
 - [Models](#)
 - [News](#)
 - [Pmonitor](#)
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