Status Report: 4/20/20

Ten new tests added:

Test1NonLinear: tests if correct values are in the array that stores the non-linear scored page rank values. Uses test CSV 1.

Test2NonLinear: tests if correct values are in the array that stores the non-linear scored page rank values. Uses test CSV 2.

Test3NonLinear: tests if correct values are in the array that stores the non-linear scored page rank values. Uses test CSV 3.

Test4NonLinear: tests if correct values are in the array that stores the non-linear scored page rank values. Uses test CSV 4.

Test5NonLinear: tests if correct values are in the array that stores the non-linear scored page rank values. Uses test CSV 5.

Test1ArraySorter: tests if the array holding the non-linear scored values is sorted correctly to create teams out of. Uses test CSV 1.

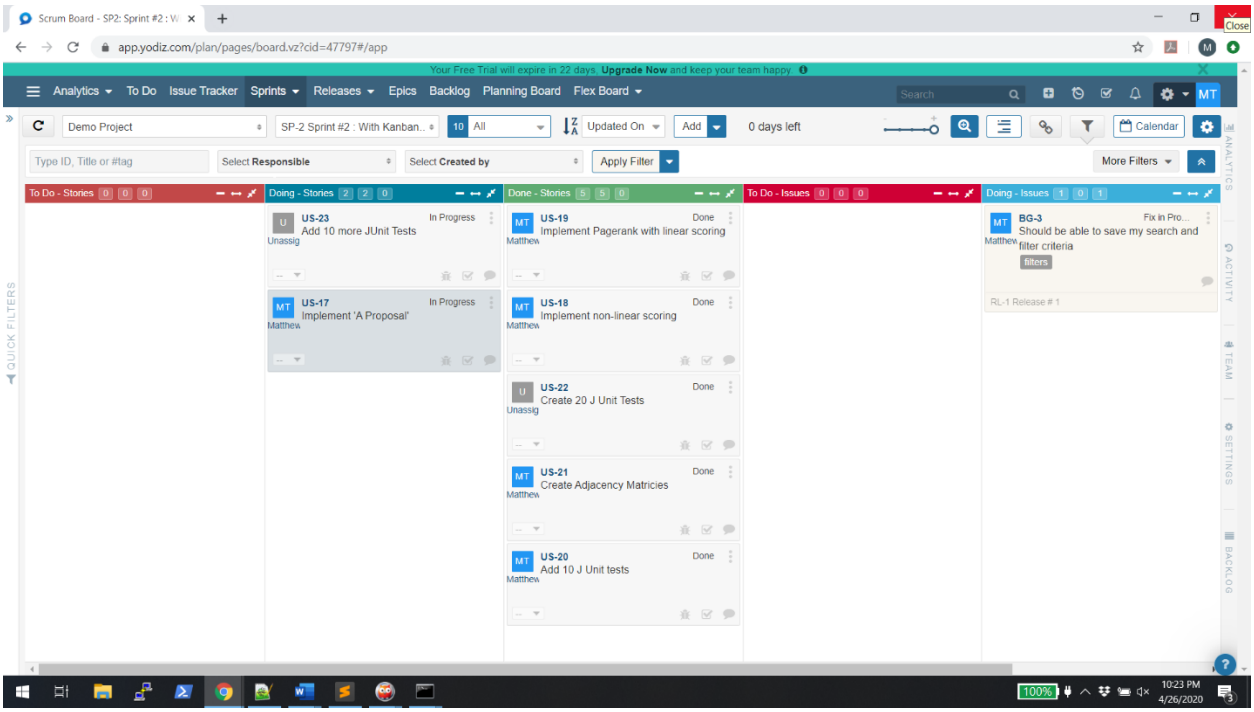
Test2ArraySorter: tests if the array holding the non-linear scored values is sorted correctly to create teams out of. Uses test CSV 2.

Test3ArraySorter: tests if the array holding the non-linear scored values is sorted correctly to create teams out of. Uses test CSV 3.

Test4ArraySorter: tests if the array holding the non-linear scored values is sorted correctly to create teams out of. Uses test CSV 4.

Test5ArraySorter: tests if the array holding the non-linear scored values is sorted correctly to create teams out of. Uses test CSV 5.

Story Board:


Scrum Board - SP2: Sprint #2 : W
app.yodiz.com/plan/pages/board.vz?cid=47797#/app
Your Free Trial will expire in 22 days. Upgrade Now and keep your team happy
Analytics
To Do
Issue Tracker
Sprints
Releases
Epics
Backlog
Planning Board
Flex Board
Search
Demo Project
SP-2 Sprint #2 : With Kanban..
All
Updated On
Add
0 days left
Calendar
Type ID, Title or #tag
Select Responsible
Select Created by
Apply Filter
More Filters
To Do - Stories
Doing - Stories
Done - Stories
To Do - Issues
Doing - Issues
US-23
Add 10 more JUnit Tests
In Progress
Unassig
US-17
Implement 'A Proposal'
In Progress
Matthew
US-19
Implement Pagerank with linear scoring
Done
Matthew
US-18
Implement non-linear scoring
Done
Matthew
US-22
Create 20 J Unit Tests
Done
Unassig
US-21
Create Adjacency Matricies
Done
Matthew
US-20
Add 10 J Unit tests
Done
Matthew
BG-3
Should be able to save my search and filter criteria
Fix in Pro...
Matthew
filters
RL-1 Release # 1
QUICK FILTERS
ANALYTICS
ACTIVITY
TEAM
SETTINGS
BACKLOG
100%
10:23 PM
4/26/2020

Release Wall:

Project-2-GoogleHappy Release wall
-brainstorm the project and come up with possible solutions to solve it.
-write user story and inception deck.
-write some test cases
-find way to read and preferences from file

Week 2:
-Finished reading in the csv files into the program.
-Made adjacency matrix
-Wrote some tests to test the code written.

Week 3:
-Finished designing PageRanking algorithm

Week 4
-Work on non-linear scoring
-More tests and debugging

Next: (Week 5):
-"A proposal" implementation

-Create more junit tests

-Finish debugging

Percent Contributed:

Matthew Thompson: 33%

Felix Angelo Baptist Mbikogbia: 33%

Travis Towell: 33%

Updated Things:

We have updated some of the junit tests to test more things at once, allowing for better ways to make sure that the testing covers all possible outcomes.