

Calendaring Assignment Check-In 3

Team Noni

URL for code:

<https://github.com/seikochan/Calendaring.git>

Code language chosen:

Java

LOC to date:

1553

LOC increased by 249

Test Driven Development Stats:

# of test classes:	2
# of test methods:	16
# of asserts:	73
LOC test code:	493

#of asserts/total LOC:	0.047005795
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Screenshots

screenshot of input file(s) imported into Google Calendar:

Screenshot of “Jane’s” schedule

GMT-10	Sun 5/3	Mon 5/4	Tue 5/5
6am			
7am			6:30 – 7:45 Exercise
8am			8:05 – 10:05 Family Meeting
9am			
10am			
11am			
12pm			
1pm			
2pm			2:11p – 4:11p Physics
3pm			
4pm			
5pm			
6pm			
7pm			
8pm			
9pm			
10pm			

Priorities:

Exercise: 7

Family Meeting: 2

Physics: 1

Screenshot of "John's" schedule

GMT-10	Sun 5/3	Mon 5/4	Tue 5/5
8am			8:20 – 12p Swim Meet
9am			
10am			
11am			
12pm			
1pm			
2pm			
3pm			
4pm			
5pm			5p – Walk Dog
6pm			
7pm			
8pm			
9pm			9:30p – 11:59p Study For Finals
10pm			
11pm			

priorities:

Swim Meet: 3
Walk Dog: 8
Study For Finals: 4

Screenshot of both schedules overlayed with possible_meetingtime.ics seen in green



*Since John put a low priority (of 8) for “Walk Dog” and Jane put a low priority (of 7) for “Exercise” both these events were included into the possible meeting times.

*Our program follows the RFC 5545 standard that low priority is 6-9.

Questions:

N/A