

**COM S/SE 319 : Software Construction and User  
Interfaces  
Spring 2019  
Individual Report for Final Release  
Group No. 11**

Project Title: **Web-Sweeper**  
Name: **Stamatios Morellas**

1. Individual Contribution and Role Description for 1st Release

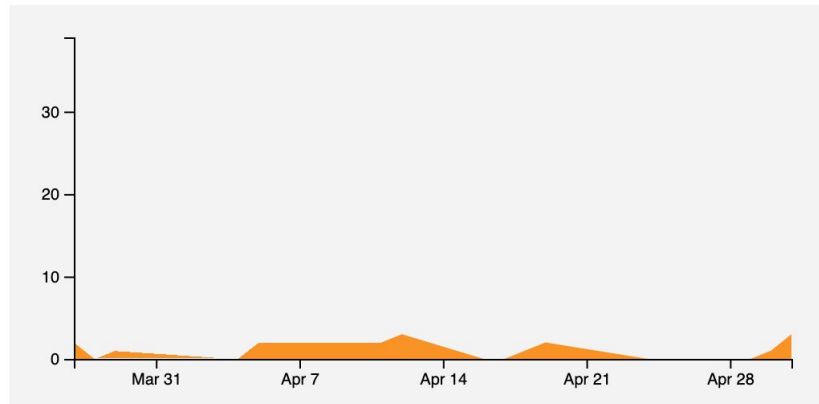
- Worked on Story Cards No. **26 & 28**
- Tasks (from trello Checklist) of Story Cards implemented by you:
  - ***Implement a timer to keep score of the game / how long the user has been playing***
  - ***Create a prompt before the game starts to ask user for the desired difficulty they want to play on***
  - ***Add method to convert number input for difficulty to string to be used by backend***
- Level of proficiency for the used Programming Language/framework (before and after this project), previous projects and other programming experiences:
  - ***I felt like I had already possessed the required skills to complete my portion of the final demo at a proficient level. Most of the things I did had to do with minor application tweaks, as well as some exception handling***
- Clearly describe were you a newbie? Are you trying to learn any new language/framework or techniques for this project?
  - ***I was not a newbie for this portion of the project***

## 2. Individual GIT Statistics/Analytics

### Stamati Morellas

17 commits

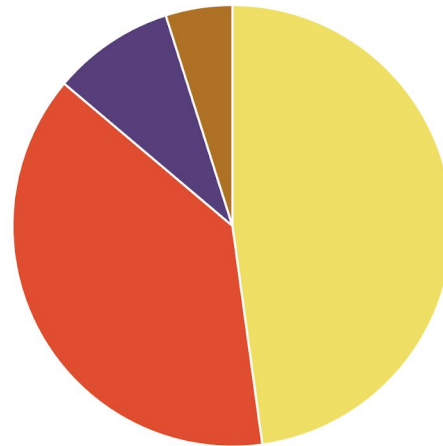
morellas@iastate.edu



**Figure 1:** Sample screenshot of my contribution

Programming languages used in this repository

JavaScript	47.83 %
HTML	38.31 %
CSS	8.96 %
Java	4.9 %



**Figure 2:** Screenshot of programming languages used for the project

### Commit statistics for master Mar 27 - May 01

- Total: **106 commits**
- Average per day: **2.9 commits**
- Authors: **5**

**Figure 3:** Screenshot of total commit statistics for project