**Sprint 2 - Group 3 - Python Autograder**

**9/23/19 - 10/3/19**

**Tasks:**

1. **Python GUI frameworks (Research)**

* Research python gui interfaces, everything attaching packages to whole separate applications
* Come to sprint meeting ready to defend AND be able to explain how everyone get this interface

1. **SRS**

* Complete SRS documents with all: verbose paragraphs, formal sections, and contract segments

1. **Complete labs 4-7 for intro to Python course**

* Coding the assignments that will be graded (we will be writing a good assignment, and 2-3 bad assignments to be graded by our program)
  + Lab 4: David & Tyler
  + Lab 5: Data visualization (might be replacing this) Bryce
  + Lab 6: John & Shane
  + Lab 7: Nolan & Zach

**D. Dummy GUI**

* Once the framework is chosen create a GUI to demo to the group and make the decision to build upon this or go a different way.

**Developer Assignments By Task Letter:**

* Shane(Project Manager) – A, B
* Bryce – A, B, C
* David – A, C
* Eli – A, D
* John – A, C
* Nolan – A, C
* Tyler – A, C
* Zach – A, B, C

**Generated User Stories:**

N/A for this sprint