

Psychic Waffle

Black Box Testing Assignment

Andrew Grant
amg2215@columbia.edu

Jake Weissman
jdw2159@columbia.edu

Andrew Feather
af2849@columbia.edu

Jacob Graff
jag2302@columbia.edu

10/10/16

1

- Demo
 - Github repo: <https://github.com/andyg7/4156Project>
 - Completed with mentor Brian
 - Code used for demo: master branch, up to and including commit 5f91c25e997a029c1a8ac0aaa061a9996c1c0e86
 - Thoughts on Demo: <https://github.com/andyg7/4156Project/wiki>
 - Issues from Demo: <https://github.com/andyg7/4156Project/issues> (all the issues on github are currently related to the demo)
- Task board: <https://trello.com/b/hrv3oIIy/j-p-morgan-project>
- Testing:
 - Testing tool: unittest
 - To invoke: `python -m unittest discover tests`
 - To calculate coverage: `coverage run --source=app/ -m unittest discover tests`
 - To view coverage: `coverage report -m`
 - Unit tests: <https://github.com/andyg7/4156Project/tree/master/code/tests>
 - Coverage = 78%
- CRC, class diagrams: <https://github.com/andyg7/4156Project/tree/master/docs>