BUFFGRADES

Michael "The Man"Asnes, Jeremy "The Justice"Chrestionson,

David "Inspector" Becker, Nishesh "Code Sesh" Shukla, Nicholas "Drop Table" Riffel;
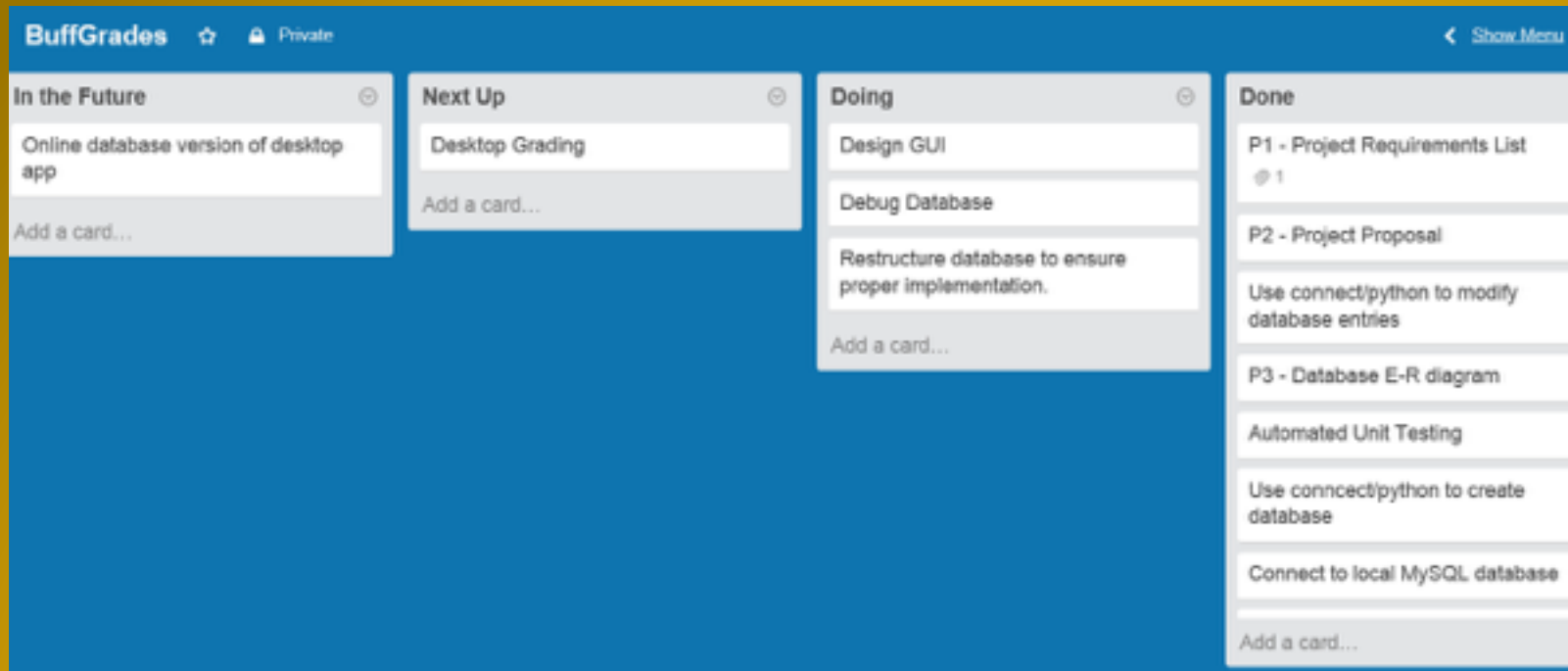
Methodology: Agile

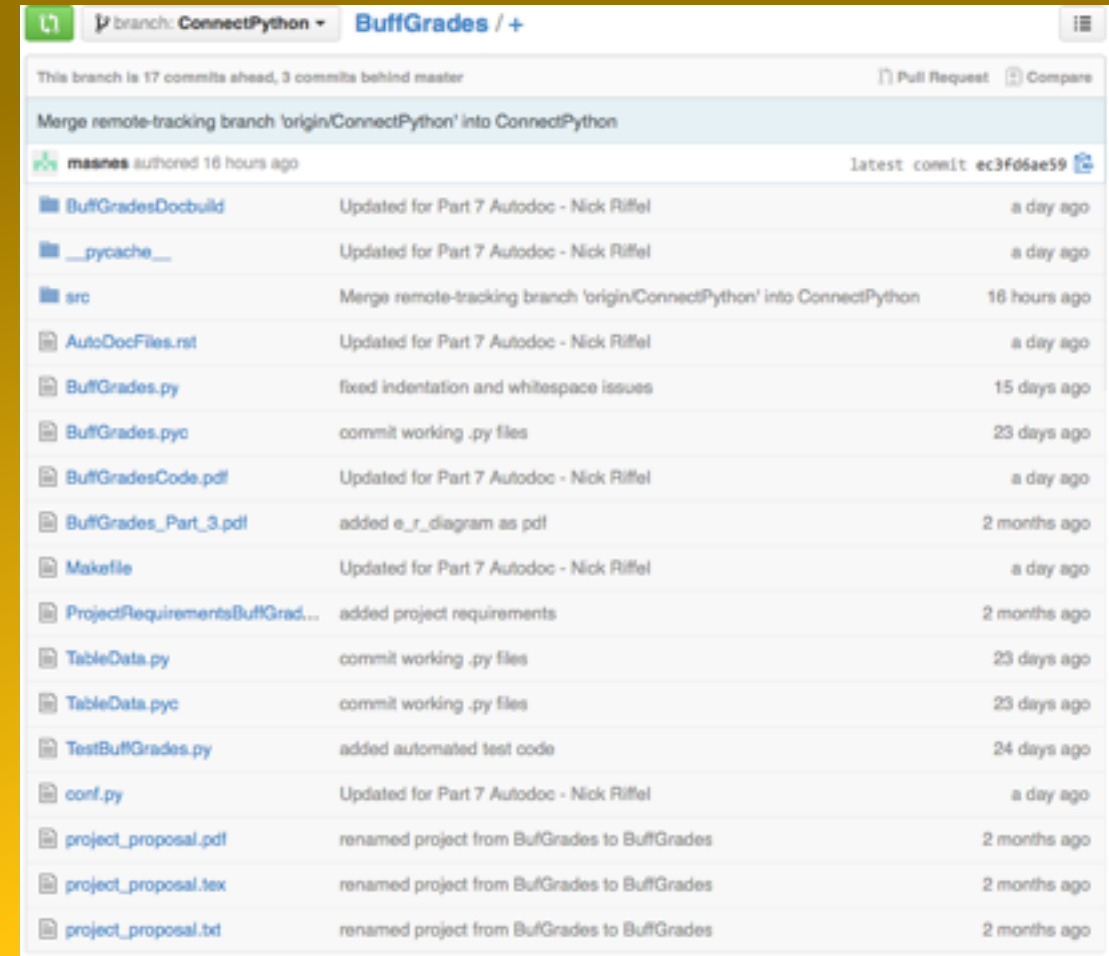
Agile Rating:
2/5

Project Tracker: Trello

Trello Rating:

4/5

BuffGrades ☆ 🔒 Private ‹ Show Menu

In the Future
Online database version of desktop app
Add a card…

Next Up
Desktop Grading
Add a card…

Doing
Design GUI
Debug Database
Restructure database to ensure proper implementation.
Add a card…

Done
P1 - Project Requirements List
🔗 1
P2 - Project Proposal
Use connect/python to modify database entries
P3 - Database E-R diagram
Automated Unit Testing
Use conncect/python to create database
Connect to local MySQL database
Add a card…

VCS: GITHUB

Github Rating:
5/5

DATABASE: MySQL

Rating:

MySQL Rating:
4/5

Testing: PyTest
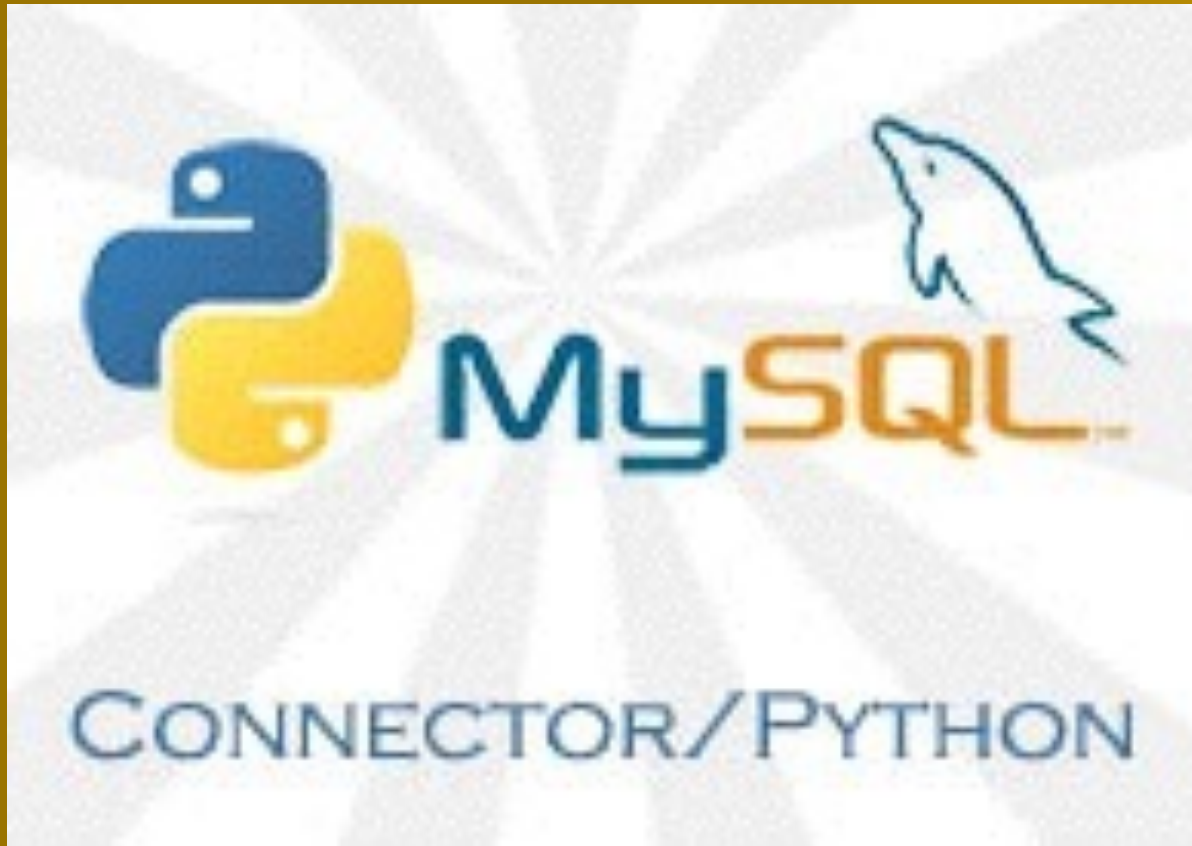

Pytest Rating:
5/5

Auto-Doc: Sphinx

Sphinx Rating:
1/5

Deployment Environment:

Database Aiding Tool: Connector/Python

Connector/Python Rating: 4/5

IDE's: VIM, Geany, SubLime, PyCharm

Vim Rating:
5/5

PyCharm Rating:
3/5

Geany Rating:
3/5

Framework: QT

Code less.
Create more.
Deploy everywhere.

Qt Rating:
3/5

Challenges:

- Algorithms
- Experience with software development, Mac
- Learn complexities of Qt Framework
- Autodoc: Sphinx

Bibliography

- http://static1.squarespace.com/static/50c9c50fe4b0a97682fac903/50c9c511e4b0a97682fac90c/5202501de4b0b8aff9967c6d/1396691400188/Agile-Team-Professionals-Solutions-IQ1.jpg?format=1000w

- http://solutionoptimist.com/wp-content/uploads/2013/12/xcp-github-logo.png

- http://www.alouit-multimedia.com/wp-content/uploads/2012/08/mysql-logo_2800x2800_pixels1.png