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## Completion Status Report

<b>Student Name</b>	Clifford O'Neal
<b>Course Title</b>	Python: web2py and Test-driven Development
<b>Start Date</b>	Oct 5, 2018
<b>Completion Status:</b>	Completed - Oct 8, 2018
<b>Completion Criteria:</b>	Achieve a score of 70% on the course test and answer all questions
<b>Test Score:</b>	You've scored 95%
<b>Answer All Questions:</b>	You've answered all questions

## Test Scores

	First	Current	Highest
<b>Course Test</b>	95%	95%	95%
<b>Lesson 1: The web2py Framework for Python</b>	98%	98%	98%
Course Introduction	-	-	-
Introduction to web2py	100%	100%	100%
web2py Core	100%	100%	100%
web2py Views	100%	100%	100%
web2py Data Abstraction	100%	100%	100%
web2py Forms and Validation	100%	100%	100%
web2py Messaging	100%	100%	100%
web2py Authentication and Authorization	100%	100%	100%
web2py Services	80%	80%	80%

	First	Current	Highest
<b>Lesson 2: Python Testing Frameworks</b>	100%	100%	100%
Testing with Python	100%	100%	100%
The Doctest Module	100%	100%	100%
Doctests in Docstrings	100%	100%	100%
Doctest Exceptions and Directives	100%	100%	100%
Understanding Unit Testing	100%	100%	100%
<b>Lesson 3: Unit Testing in Python</b>	88%	88%	88%
Using Python Mocker	100%	100%	100%
Running Unit Tests with Unittest	100%	100%	100%
Working with Test Fixtures	0%	0%	0%
Test Iterations with Subtests	100%	100%	100%
Unit Testing with Nose	100%	100%	100%
Unit Testing with Pytest	100%	100%	100%
Acceptance Testing with the Robot Framework	100%	100%	100%
Web Automation Testing Using Selenium 2	100%	100%	100%
<b>Lesson 4: Practice: Working with Testing</b>	-	-	-
Exercise: Creating and Running Tests	-	-	-