

PDA Software Development: PROJECT UNIT part 2

Student guide & checklist.

| | |
|-------------------------|-----------------|
| Full name | Adrian Tuckwell |
| Candidate SQA no | |
| Cohort no | Cohort 7 |

The evidence required for this can be taken from your assignments or by doing the Flix Rating app. Please remember to hand in this document with the name of the files so that verifiers can mark your work quicker.

| ref | TASKS/ EVIDENCE REQUIRED | Done | Date | File name |
|-----|---|------|---------|---|
| P i | Select two algorithms you have written, take a screenshot of each and write a short statement on why you have chosen to use those algorithms. | Yes | 24/1/17 | https://github.com/AdrianTuckwell/JS_Shopping_basket/blob/master/shopping_basket.js |
| P j | Write an example of pseudocode to explain what you want to do in a function and take a screenshot of it. | Yes | 24/1/17 | N/A |
| P k | Use one of your projects where you have worked alone and had no help from instructors. Attach a screenshot and the github link on the USB stick provided. | Yes | 24/1/17 | https://github.com/AdrianTuckwell/ToDo |
| P l | Take a screenshot or photos of your planning and the different stages of development to show changes | Yes | 24/1/17 | N/A N/A |
| P m | Take a screenshot showing user input processed according to design requirements | Yes | 24/1/17 | |
| P n | Take a screenshot showing interaction with data persistence | Yes | 24/1/17 | |

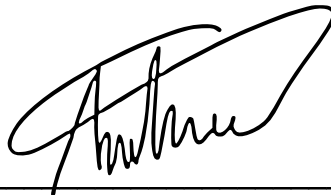
| | | | | |
|-----|---|-----|---------|---|
| P o | Take a screenshot showing an API being used within your program | Yes | 24/1/17 | https://github.com/AdrianTuckwell/Formula_one |
| P p | Take a screenshot of the output results and feedback to user, eg find movie by name. | Yes | 24/1/17 | https://github.com/AdrianTuckwell/Netflix_react |
| P q | Produce a bug tracking report showing the errors diagnosed and corrected. | Yes | 24/1/17 | N/A |
| P r | Demonstrate the use of testing in your program, passes, failures. | Yes | 24/1/17 | N/A |
| P s | Write an acceptance test plan, and make sure all the criteria is met. Provide a screenshot of this. | Yes | 24/1/17 | N/A |

Authentication statement:

I verify that all the work presented for assessment is my own.

Student details,

Signed:



Date:

24/1/17

Github acc:

<https://github.com/AdrianTuckwell>

Assessor details,

Signed:

Date: