



Object Oriented Programming

Pass Task 7.1: Case Study — Iteration 5

Overview

Object oriented programming makes best sense with larger programs. The case study will be your opportunity to create a larger program and better see how these abstractions make it easier to create software solutions.

- Purpose:** Demonstrate how to use the classes created in the case study to make a command line program.
- Task:** Understand the case study program and implement iteration 5.
- Time:** **End of Week 9, Friday, 4 October 2024 23:59:00 (Firmed)**

Submission Details

All students have access to the Adobe Acrobat tools. Please print your solution to PDF and combine it with the screenshots taken for this task.

- Program source code
- Screenshot of program running

Instructions

1. Review the **Case Study Requirements** document. It outlines what you need to create.
2. For this task aim to complete Iteration 5.

Once your code is working correctly get a screenshot of the program running and submit it along with the code.

Assessment Criteria

Make sure that your task has the following in your submission:

- The program is implemented correctly based on the case study description.
- The “Universal Task Requirements” (see Canvas) have been met.