4.6 - Assignment 12: Portfolio (Milestone #4)



Due Friday by 11:59pm **Points** 100 **Submitting** a text entry box

NOTE: You will NOT be able to revise this assignment; No time.

NOTE: If it is 24 hours or less before the deadline and your teammate hasn't yet provided what you need to complete the assignment, note that with your submission. You will not lose points for a teammate being late. Complete all other parts of the assignment.

Overview

After scrubbing your code of smells, turn in your portfolio piece!

Instructions

Create a **captioned video** showcasing your work. Show the following (IN THIS ORDER):

- 1. Show/explain **each feature** of your individual project, **how it works**, and that is satisfies its corresponding **Definition of Done**.
- 2. Show the **feature that uses the microservice** your partner provided (no need to show how it works---you already did that in Step 1)
- 3. Show/explain how each **CSH** is reflected in at least one way in your software
- 4. Show how a **quality attribute**, besides maintainability or usability, is reflected in your software
- 5. **Scroll through all your code**, which should be free of code smells. Show the code for both your individual project and the microservice you implemented. No need to show HTML/CSS.

Your video must be 8 minutes or less.

Submission

Follow the instructions in <u>HOW TO: Create and Upload a Video.</u>

(https://canvas.oregonstate.edu/courses/1923056/pages/how-to-create-and-upload-a-video)

Your video must be captioned. Instructions: HOW TO: Caption Videos

(https://canvas.oregonstate.edu/courses/1923056/pages/how-to-caption-videos?wrap=1)

You will NOT be able to revise your submission after the deadline (not enough time) but you

CAN use your 2-day grace period (if you haven't already) or turn the assignment in late.



(https://canvas.oregonstate.edu/courses/1923056/pages/4-dot-1-sprint-4-overview)

Step 1: You did this in video: Clearly show/explain each feature of your individual project, how it works, and that it satisfies a Definition of Done that seems reasonable to the grader.		Pts		
	20 pts Full marks	10 pts Partial	0 pts No marks	20 pts
Step 2: You did this in video: Clearly show the feature that uses the microservice your partner provided	10 pts Full marks	5 pts Partial	0 pts No marks	10 pts
Step 3: You did this in video: Clearly show/explain how each CSH is reflected in at least one way in your software	20 pts Full marks	10 pts Partial	0 pts No marks	20 pts
Step 4: You did this in video: Clearly show how a quality attribute, besides maintainability or usability, is reflected in your software	20 pts Full marks	10 pts Partial	0 pts No marks	20 pts

Step 5: You did this in video: Scrolled through all your code slowly enough for grader to inspect. Code has none of the 11 smells from textbook. Code includes both your individual project code and the code for the microservice you implemented.	15 pts Full marks	7.5 pts Partial		0 pts No marks	
					15 pts
Video is 8 minutes or shorter.	5 pts Full mai	rks No		ots marks	5 pts
Instructions in "HOW TO: Create and Upload a Video" are followed.	5 pts Full marks	Partial N		0 pts No marks	5 pts
Video is captioned. If the video has audio, the captions match the audio.	5 pts Full marks	2.5 pts Partial		0 pts No marks	5 pts
Adjustments (late penalties, etc.)		0 pts		ts	0 pts

Total Points: 100