V4 Student Self Assessment 1

Personal Info

1. Program Name *

   ◯ V3 Bootcamp - Part Time 9 Month Online

   ⦿ V4 Bootcamp - Full Time 4 Month Online

   ◯ V5 Bootcamp - Part Time 9 Month Online

2. First Name *

Jessica

3. Last Name *

Salazar

4. Email Address *

   Input the email address that was utilized when you registered for the program. This field is used to match our records in our CRM system.

jsalazarny82@yahoo.com

Participation

Rate your engagement and participation in the program.

5. Please rate your participation in class.
   This includes your ability to openly engage in and respond to questions, share your desktop to problem solve, to discuss current work, review assignments, etc... *

   Poor ★ ★ ★ ★ ★ Excellent

6. How many homework assignments have you missed? *

   > 0

7. Are your homework assignments generally completed and submitted on time? *

   ⦿ Yes

   ◯ No

Communication

Please rate how well you are able to communicate. This includes your ability to ask questions, respond to questions, know what questions to ask to clarify what the issue is, and how to problem solve.

8. Rate your ability to communicate problems you are experiencing and offer potential solutions. *

   Poor ★ ★ ★ ★ ☆ Excellent

9. Rate your ability to communicate effectively with your peers *

   Poor ★ ★ ★ ★ ★ Excellent

Listening Skills

This should include your ability to listen to the instructor and your peers.

10. Rate your ability to listen to the instructor and understand the concepts *

     Poor ★ ★ ★ ★ ☆ Excellent

11. How well do you listen to the questions being asked by other participants and recognize that you may have the same or similar question? *

     Poor ★ ★ ★ ★ ★ Excellent

12. How well do you listen while the instructor answers questions and explains issues to another participant so that you may learn and grasp the material being taught? *

     Poor ★ ★ ★ ★ ★ Excellent

Self Management

Please rate how well you self manage and demonstrate leadership skills

13. How well do you manage your outside time and class time? *

     Poor ★ ★ ★ ★ ☆ Excellent

14. How would you rate your leadership skills in the general meeting room and the breakout rooms? *

     Poor ★ ★ ★ ★ ★ Excellent

15. Do you come to the program each day prepared to fully engage? *

   ◉ Yes, 90% - 100% of the time

   ◯ Usually, 80% - 90% of the time

   ◯ Sometimes, 50% - 80% of the time

   ◯ Infrequently, 10% - 50% of the time

   ◯ No, 0% - 10% of the time

Critical Thinking Skills

Include how you think through problems, come up with solutions and adjust your processes and problem-solving capabilities

16. How well and how often do you evaluate your learning and adjust the thinking process to improve your learning outcome? *

   Poor ★ ★ ★ ★ ★ Excellent

17. How well do you breakdown the learning concepts into a step by step process for better understanding? *

   Poor ★ ★ ★ ★ ☆ Excellent

18. Do you generally retain previous instructions and material to then move on to new concepts? *

   ◉ Yes

   ◯ No

   ◯ Sometimes

Job Readiness Skills

Rate your job readiness skills including how well you are prepared to pursue job opportunities, your knowledge of the material presented and your ability to apply the learning to a work environment.

19. How well are you prepared for an entry level job in software engineering? *

- ◉ Extremely well

- ○ Somewhat well

- ○ Need more practice

20. Are you confident that you are able to apply the concepts learned in the program to a work environment? *

- ◉ Extremely well

- ○ Somewhat well

- ○ Need more practice

21. How well have you grasped all of the material presented in the program? *

- ◉ Extremely well

- ○ Somewhat well

- ○ Need more review and practice

22. What if any barriers did you have in learning the material? *

> Pace. Sometimes we moved onto new concepts before I could fully grasp the last concept. How

Attendance

Please rate your attendance record

23. How many days have you been absent from the program this month? Have you made up the sessions missed? *

> 0

24. How many days have you been late to sessions this month? Please comment on whether you return promptly from breaks. *

> 3 days? I was a few mins late in the morning and one day after lunch when having to pick my ch

25. Please rate your ability to manage personal conflicts outside of the program while still fully engaged during the program sessions. *

Poor ★ ★ ★ ★ ☆ Excellent

Program Feedback

Please provide as much constructive feedback to help us to evaluate the Software Engineering Program and to make adjustments as appropriate.

26. Do you feel you are receiving the support you need in class and in one on one sessions to succeed in the Program? *

○ I am receiving the support I need.

○ I am not receiving the support I need

27. How would you rate the mix of presentations and group activities during the class sessions? *

○ The mix is appropriate.

○ More group activities and less presentation of material.

○ Less group activities and more presentations.

28. Please provide any comments or suggestions that you may have to help us to improve the software engineering program. *

> The course content and pace overall has been manageable. I have enjoyed working on projects and my instructor (Tefe) and instructor assistant (Abe) have been excellent showing patience when I have had trouble grasping a concept, encouragement and praise when I have done well, and have challenged me when the concepts were familiar or easy to grasp. A suggestion would be to have someone available to work through students technology issues (ie. slowness, downloading programs, registering for development tools, etc.). I feel we wasted alot of time walking people through basic technology issues not related to coding. I assisted at times to help keep up the progress being I have a helpdesk background and would like to offer

29. What things would you like to work on for the next month that will help you improve your success in the program? *

> I would like to spend time cleaning up my previous project code, creating my portfolio, and have

Technical Skills - HTML

30. HTML - How confident do you feel in regards to this topic? *

Not Confident ★ ★ ★ ★ ★ Very Confident

31. Check all that are valid HTML Elements *

☐ <img />

☐

☑ <script></script>

☑ <html></html>

☑ <head></head>

☐ <func></func>

☑ <p></p>

☑ <div></div>

☐ <math></math>

☐ <attribute></attribute>

☐ <image></image>

32. Describe how you would check if an HTML file is connected to its associated JS and CSS files.
IN DETAIL: don't let us guess if you know the response. *

> I would check if the related style sheet and js files are in the same project folder as the index.html file. I would then open the html document and look for the <link> tag. The link tag should include a rel="stylesheet" and href="styles.css" within it. I would also look for a <script> </script> tag with src="script.js" within the carrots of the first tag. I would also make sure the

Technical Skills - CSS

If you'd like to ensure your answers are correct, maybe test in VS Code?

33. CSS - How confident do you feel in regards to this topic? *

Not Confident   ★ ★ ★ ★ ★   Very Confident

34. Check all valid CSS properties *

☐ text-color

☑ color

☐ canvas

☐

☐ animation

☑ background-color

35. In your own words describe what CSS Specificity is. *

> To me, specificity determines which css property is going to be used based on heirarchy. This would mean, for example, if there is a border-color property on a <p></p> element (ie. p {border-color: red}) all p tags will have a red border. However if you target a specific p tag to have a blue border with a selector such as an ID (ie. #blue_border { border-color: blue } , that

36. What does CSS stand for and why is that its' name? *

> CSS stands for Cascading Style Sheets as they are read by the browser from top to bottom or parent to child.

Technical Skills - Flexbox

If you'd like to ensure your answers are correct, maybe test in VS Code?

37. Flexbox - How confident do you feel in regards to this topic? *

Not Confident   ★ ★ ★ ★ ☆   Very Confident

38. To use Flexbox, we first need to define an element as a Flexbox. How do we do this in CSS? *

◉ display: flex;

◯ justify-content: center;

◯ flex: display;

◯ display: flex-box;

○ display: block

39. Which flexbox property aligns items horizontally when given a default flexbox? *

○ align-content

⦿ flex-direction

○ justify-content

○ align-items

40. Which flexbox property aligns items vertically when given a default flexbox? *

○ align-content

○ align-items

⦿ flex-direction

○ justify-content

○ justify-self

Technical Skills - Object Notation

If you'd like to ensure your answers are correct, maybe test in VS Code?

41. Object Notation - How confident do you feel in regards to this topic? *

Not Confident ★ ★ ★ ★ ☆ Very Confident

42. Select the valid ways of accessing object properties in JavaScript. *

☐ 'object'{property}

☐ {object}.{property}

☑ object['property']

☐ [property].object

☑ <u>object.property</u>

Technical Skills - Higher Order Functions

If you'd like to ensure your answers are correct, maybe test in VS Code?

43. Higher Order Functions - How confident do you feel in regards to this topic? *

Not Confident ★ ★ ★ ☆ ☆ Very Confident

44. Which of the following are higher order functions? *

☑ .reduce()

☑ .filter()

☑ .forEach()

☐ .concat()

☐ .push()

45. What is the output of map()? *

◯ A copy of the old array

◉ A new array

◯ Undefined

◯ A manipulation of the old array

◯ A boolean

46. What is a higher order function? *

A higher order function is a function that that manipulates data. It takes a function as an input
or gives a function as an output.

Technical Skills - ES6 Syntax

If you'd like to ensure your answers are correct, maybe test in VS Code?

47. ES6 Syntax - How confident do you feel in regards to this topic? *

Not Confident　★ ★ ★ ☆ ☆　Very Confident

48. Which of the following is NOT ES6 syntax? *

- ○ const
- ◉ var func = () => {}
- ○ let
- ○ (function(){ return "hello world" })()

49. What does ES6 stand for? *

- ○ EnterpriseSolutions2016
- ◉ EcmaScript2016
- ○ EnvironmentSoftware2016
- ○ EnglishStandard2016
- ○ ExcellentScripting2016

Technical Skills - GitHub

If you'd like to ensure your answers are correct, maybe test in VS Code?

50. GitHub - How confident do you feel in regards to this topic? *

Not Confident ★ ★ ★ ★ ☆ Very Confident

51. Which is NOT a git command? *

- ○ git pull
- ● git value
- ○ git merge
- ○ git stash
- ○ git init
- ○ git add .

52. You have just created a folder which contains three files. In detail, how do you push these files to GitHub? (Include terminal commands & step by step process) *

> I would cd into the new directory then type the following commands:
>
> git add .
> git commit -m "Updates"
> git push

Powered by Microsoft Forms | Privacy and cookies | Terms of use