8.0 hours Project Status Ready for Submission

Project 2

Enhancing a Quiz App in iOS

Are you ready to have your project reviewed by a fellow Techdegree student? Before you submit your project, make sure you have double-checked your work, we want you to pass the first time!

If you get your project back and it needs work, you'll have to wait 1 day before you can resubmit your project.

Submit for Review

- Instructions
- How you'll be graded

To get a passing grade you'll need to submit a project that meets the following requirements. If your project receives a "Needs Work" rating on any of these tasks, then you'll need to edit your project and re-submit it until it "Meets" or "Exceeds" each task requirement.

	Needs Work	Meets Expectations	Exceeds Expectations
Storyboard Enhancement	• Storyboard has not been updated to display elements correctly on iPhones with screen sizes 4.7 inches and 5.5. inches	• Storyboard has been updated to display elements correctly on iPhones with screen sizes 4.7 inches and 5.5. inches	• N/A
Create custom structs or classes	 Individual questions are still modeled using Dictionaries 	• Individual questions have been modeled using a class or struct.	• N/A
Refactor according to MVC	Question data is still defined in ViewController.Swift	 Question data has been abstracted into its own class or struct and placed in a new Swift file. 	• N/A

	Needs Work	Meets Expectations	Exceeds Expectations
Accommodating 4 answer choices	 App can not correctly display or evaluate 4- choice questions. Answer option buttons are not spaced or sized according to mockups 	 App can correctly display or evaluate 4-choice questions. Answer option buttons are spaced or sized according to mockups 	 Displays a mix of 3 and 4 choice questions, while respacing UI elements, not simply hidden, disabled, or marked as unused (e.g. with the string 'N/A') Only 1 view controller is used in the app Correct answer is displayed when player guesses incorrectly .
Random, non- repeating questions	 A single game can exhibit repeated questions, or hard coding of values is being used to prevent repetition. 	• Random questions are generated without repetition.	 Game includes a lightning mode with 15 seconds countdown timer for each question set Game includes sound effect for a correct answer and an incorrect answer