

6.0 hours

Project Status Passed

## Project 1

# Random Quote Generator

### Exceeds Expectations

Your project was reviewed and looks great! Take a look over your grade details to see how you can improve.

#### [Keep Going](#)

- [Instructions](#)
- [How you'll be graded](#)
- [Your Grade](#)

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
Create Array of Objects	<ul style="list-style-type: none"> <li>• Array of objects is not named quotes</li> <li>• Array contains no quote objects or less than 5 quote objects</li> </ul>	<ul style="list-style-type: none"> <li>• Array of objects is named quotes</li> <li>• Array contains at least 5 quote objects</li> </ul>	N/A
Quote Object	<ul style="list-style-type: none"> <li>• Objects in array do not include quote or source properties.</li> </ul>	<ul style="list-style-type: none"> <li>• Objects in array include quote and source properties. If known, citation and date properties are present</li> </ul>	<ul style="list-style-type: none"> <li>• Objects in array include additional properties, such as categorization tags</li> </ul>
`getRandomQuote` function	<ul style="list-style-type: none"> <li>• Function is not named getRandomQuote</li> <li>• Function does not return a random object from the quotes array</li> </ul>	<ul style="list-style-type: none"> <li>• Function is named getRandomQuote and returns a random object from the quotes array</li> </ul>	<ul style="list-style-type: none"> <li>• getRandomQuote function does not return a duplicate quote until all quotes have been returned once</li> </ul>

	Needs Work	Meets Expectations	Exceeds Expectations
<code>`printQuote`</code> function	<ul style="list-style-type: none"><li>• No function named <code>printQuote</code>, or <code>printQuote</code> does not call the <code>randomQuote</code> function</li><li>• Function does not print a quote to the page using the template supplied in the project instructions</li></ul>	<ul style="list-style-type: none"><li>• Function named <code>printQuote</code> calls the <code>randomQuote</code> function</li><li>• Function prints the quote to the page using the template supplied in the project instructions</li></ul>	<ul style="list-style-type: none"><li>• Quotes change automatically after certain amount of time passes</li><li>• Background color changes each time the quote changes</li></ul>
Code comments	<ul style="list-style-type: none"><li>• No comments in the code.</li></ul>	<ul style="list-style-type: none"><li>• Comments are included in the code.</li></ul>	<ul style="list-style-type: none"><li>• N/A</li></ul>