

Skill being assessed	Code	Description of the Skill	Artefacts used to assess the skill	3	2	1	0	Mark Awarded
Total (132)						TOTAL	132	0
Debugging	P1.1	App loads without errors logged to console.	Presentaion / Code	Achieved			Not achieved	
	P1.2	No errors are printed to the console during normal app use.		Achieved			Not achieved	
	P1.3	No output is logged to the console during normal app use.		Achieved			Not achieved	
Meeting user stories	P2.1	Book list includes the author and title.	Presentaion / Code	Achieved			Not achieved	
	P2.2	Cover image is displayed in list and preview.		Achieved			Not achieved	
	P2.3	Book summary is displayed in preview.		Achieved			Not achieved	
	P2.4	Publishing date is displayed in preview.		Achieved			Not achieved	
	P2.5	Book list can be filtered by partial matches with title.		Achieved			Not achieved	
	P2.6	Book list can be filtered by author.		Achieved			Not achieved	
	P2.7	Book list can be filtered by genre.		Achieved			Not achieved	
	P2.8	Display can toggle between dark/light modes.		Achieved			Not achieved	
Comments and JSDoc	P3.1	Variables are described using comments or JSDoc.	Presentation / Slideshow / Code	All variables are described.	Most variables are described.	Some variables are described.	Hardly any variables are described.	
	P3.2	Objects and properties are described using comments or JSDoc.		All objects and properties are described.	Most objects and properties are described.	Some objects and properties are described.	Hardly any objects and properties are described.	
	P3.3	Functions are clearly described using comments or JSDoc.		All functions are clearly described.	Most functions are clearly described.	Some functions are clearly described.	Hardly any functions are clearly described.	
Script Element & Modules	P4.1	Script elements are included correctly in the HTML.	Presentation / Slideshow / Code	Achieved			Not achieved	
	P4.2	JavaScript files use imports and exports where needed.		Achieved			Not achieved	
	P4.3	Javascript code separated into files in a logical way.		Achieved			Not achieved	
	P4.4	Script elements and JS modules are used in a sensible way.		All module separation is logical.	Most module separation is logical.	Some module separation is logical.	No module separation is logical.	
Variables & Lexical Scope	P5.1	Variables are named in a useful and easy to understand way.	Presentation / Slideshow / Code	All variable names are clear and easy to understand.	Most variable names are clear and easy to understand.	Some variable names are clear and easy to understand.	Hardly any variable names are clear and easy to understand.	
	P5.2	Variables are scoped correctly.		All variables are scoped correctly.	Almost all variables are scoped correctly.	Most variables are scoped correctly.	There is no trend to indicate proper scoping has been applied.	
	P5.3	Global constants are used only for hardcoded values.		All global variables are used for hardcoded values only, AND all hardcoded values are stored in global variables.	Almost all global variables are used for hardcoded values only, AND almost all hardcoded values are stored in global variables.	Most global variables are used for hardcoded values only, AND most hardcoded values are stored in global variables.	There is no clear tendency to use global variables with hardcoded values.	
	P5.4	Global vs scoped variable naming convention used correctly.		All variable names (global and scoped) follow the correct naming convention.	Almost all variable names (global and scoped) follow the correct naming convention.	Most variable names (global and scoped) follow the correct naming convention.	There is no trend showing that the naming convention for global and scoped variables has been applied correctly.	
Conditional Statements, Comparisons & Types	P6.1	Conditional statements are well implemented and readable.	Presentation / Slideshow / Code	All conditional statements are clear and easy to understand.	Most conditional statements are clear and easy to understand.	Some conditional statements are clear and easy to understand.	Hardly any conditional statements are clear and easy to understand.	
	P6.2	Ternary statements and comparison operators are well implemented and readable.		All ternary statements are well implemented and readable.	Most ternary statements are well implemented and readable.	Some ternary statements are well implemented and readable.	Hardly any ternary statements are well implemented and readable.	
	P6.3	Loose equality comparisons are avoided where possible.		All equality comparisons use strict operators as far as possible.	Most equality comparisons use strict operators as far as possible.	Some equality comparisons use strict operators rather than loose operators.	Hardly any equality comparisons use strict operators instead of loose operators.	
	P6.4	Nesting of code inside conditional statements is kept to a minimum.		Code is only nested inside conditional statements when it is unavoidable.	Nesting code was mostly avoided.	Nesting code was hardly avoided.	No attempt was made to avoid nesting code.	
Built-in Objects	P7.1	Methods from built-in object types are implemented and improve code readability.	Presentation / Slideshow / Code	All built-in object method implementations improve code readability and maintainability.	Most built-in object method implementations improve code readability and maintainability.	Some built-in object method implementations improve code readability and maintainability.	No attempt was made to improve code readability and maintainability with built-in object methods.	
Object Literals	P8.1	Objects are used to improve code readability and maintainability.	Presentation / Slideshow / Code	All object implementations improve code readability.	Most object implementations improve code readability.	Some object implementations improve code readability.	Hardly any object implementations improve code readability.	
	P8.2	Objects are used to group data and functionality in a sensible way.		All object implementations group data and/or functionality in a sensible way.	Most object implementations group data and/or functionality in a sensible way.	Some object implementations group data and/or functionality in a sensible way.	Hardly any object implementations group data and/or functionality in a sensible way.	
Document Object Model	P9.1	DOM elements are accessed by reference when needed, and not looked up repeatedly.	Presentation / Slideshow / Code	All DOM element access is by reference.	Most DOM element access is by reference.	Some DOM element access is by reference.	There is no trend favouring DOM element access by reference.	
	P9.2	DOM elements are created and removed in a clear, understandable and consistent way.		All code which creates or removes DOM elements is clear and easy to understand.	Most code which creates or removes DOM elements is clear and easy to understand.	Some code which creates or removes DOM elements is clear and easy to understand.	Code which creates or removes DOM elements is not clear nor easy to understand.	
	P9.3	CSS style rules are applied to created HTML elements from within the JavaScript code as appropriate for their context.		All created HTML elements have the appropriate style rules applied.	Most created HTML elements have the appropriate style rules applied.	Some created HTML elements have the appropriate style rules applied.	There is no consistency in the application of style rules.	
Object and Array Destructuring	P10.1	Destructuring is implemented in a way that improves code readability and maintainability.	Presentation / Slideshow / Code	All implementations of destructuring make the subsequent code easier to understand.	Most implementations of destructuring make the subsequent code easier to understand.	Some implementations of destructuring make the subsequent code easier to understand.	The implementations of destructuring do not make the subsequent code easier to understand.	

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Functions	P11.1	Function names clearly match purpose of function.	Presentation / Slideshow / Code	All function names match the purpose of the function.	Most function names match the purpose of the function.	Some function names match the purpose of the function.	Hardly any function names match the purpose of the function.	
	P11.2	Steps performed in functions are limited to the described purpose of the function.		All steps performed in a function are related to the described purpose of the function.	Most steps performed in a function are related to the described purpose of the function.	Some steps performed in a function are related to the described purpose of the function.	Hardly any steps performed in a function are related to the described purpose of the function.	
Events and Listeners	P12.1	Event listeners are added to well-selected elements to make the app easy to use.	Presentation / Slideshow / Code	All event listeners are added to well-selected elements to make the app easy to use.	Most event listeners are added to well-selected elements to make the app easy to use.	Some event listeners are added to well-selected elements to make the app easy to use.	Hardly any listeners are added to well-selected elements to make the app easy to use.	
	P12.2	Event handlers are well designed and create the desired functionality without unintended side-effects.		All event handlers are easy to understand and create the desired functionality.	Most event handlers are easy to understand and create the desired functionality.	Some event handlers are easy to understand and create the desired functionality.	Hardly any event handlers are easy to understand and create the desired functionality.	
	P12.3	Default event behaviour is disabled where necessary.	Achieved			Not achieved		
Presentation	P13.1	Video and audio have been set up properly before the start of the session.	Presentation / Slideshow	Achieved			Not achieved	
	P13.2	Technical terminology is used correctly to accurately describe the proposals in the presentation.		All explanations are technically correct and accurate.	Most explanations are technically correct and accurate.	Some explanations are technically correct and accurate.	No effort was made to give technically correct and accurate explanations.	
	P13.3	Slides contain information that clearly convey the point being made.		All slides contain clear and relevant information.	Most slides contain clear and relevant information.	Some slides contain clear and relevant information.	Hardly any slides contain clear and relevant information.	
	P13.4	Slides are laid out well and are not over-crowded or hard to read.		All slides have good layout and are easy to read.	Most slides have good layout and are easy to read.	Some slides have good layout and are easy to read.	Slides are inconsistent in their layout and readability.	
	P13.5	The student speaks in a comfortable and clear way.		The student maintains a comfortable and clear way of speaking throughout the presentation.	The students has a comfortable and clear way of speaking for most of the presentation.	The students has a comfortable and clear way of speaking for some of the presentation.	The student does not use a comfortable and clear way of speaking during the presentation.	
	P13.6	The student is well prepared to talk through their proposals and answer questions.		The student is well prepared to discuss all proposals and questions.	The student is well prepared to discuss most proposals and questions.	The student is well prepared to discuss some proposals and questions.	The student is not well prepared to discuss proposals and questions.	
Comments								