

Learning Outcomes Mapped

Learning Outcome	Evidence of Meeting the Learning Outcome	Your Own Assessment of the Grade You Believe Would Be Appropriate	Tutor's Justification of Grading (optional)
Apply a structured approach to identifying needs, interests, and functionality of a website.	Unit 1 Written.pdf Unit 1 Reflection.pdf Identified personas, identified scenarios. Site structure mapped out .	A, B, C, D	
Design dynamic websites that meet specified needs and interests.	Unit 1 Written.pdf Multi-paged website with features specific to fit use cases.	A, B, C, D	
Write well-structured, easily maintained, standards-compliant, accessible HTML code.	zachary_levy_website_unit2_20140722.zip HTML is solid. No deprecated tags, no in-line or internal CSS. No inline or internal js.	A, B, C, D	
Write well-structured, easily maintained, standards-compliant CSS code to present HTML pages in different ways.	zachary_levy_website_unit2_20140722.zip Use table on Timeline page for consistent data. Used a column-approach for the gallery page. Used a sub-menu in Categories Page. Looks way better and makes more sense with CSS.	A, B, C, D	
Use JavaScript to add dynamic content to pages.	zachary_levy_website_unit5_20140818.zip	A, B, C, D	

	Unit 5 Reflection - Zachary Levy.pdf On tools page, there a javascript game with media-rich content, inserted every second. Media page dynamically pulls from Instagram based on hashtags.		
Critique JavaScript code written by others, identifying examples of both good and bad practice.	Unit4Reflection - Zachary Levy.pdf The code I used was not build for my purpose entirely, had to modify it. Commented all the code.	A, B, C, D	
Select appropriate HTML, CSS, and JavaScript code from public repositories of open source and free scripts that improves your site and that enhances the experience of site visitors.	jQuery Proposal - Zachary Levy.pdf Unit 6 Reflection - Zachary Levy.pdf zachary_levy_website_unit6_20140819.zip http://student.athabascau.ca/~zacharyle/unit7/js/linkify.js Used ZeroClipboard library to improve the experience for users in two scenarios.	A, B, C, D	
Modify existing HTML, CSS, and JavaScript code to extend and alter its functionality, and to correct errors and cases of poor practice.	Unit4Reflection - Zachary Levy.pdf http://student.athabascau.ca/~zacharyle/unit7/js/linkify.js Had to hack apart and back together the snippet I used to achieve more	A, B, C, D	

	dynamic functionality, added some classes to HTML and altered CSS to get a more roman-esque look & feel.		
Write well-structured, easily maintained JavaScript code following accepted good practice, including	http://student.athabascau.ca/~zacharyle/unit7/js/gladiators.js Javascript code is solid.	A, B, C, D	
· general appearance and form: commented, properly laid out, appropriate capitalization	http://student.athabascau.ca/~zacharyle/unit7/js/gladiators.js Camel case used, all commented.	A, B, C, D	
· structure: modular, using functions and objects effectively	http://student.athabascau.ca/~zacharyle/unit7/js/gladiators.js Used json to hold my game settings data and in-game vars. Structured well into functions for different game states.	A, B, C, D	
· standards-compliant	http://student.athabascau.ca/~zacharyle/unit7/tools.html Unit 5. Works in top browsers.	A, B, C, D	
· accessible	CSS Degrades somewhat gracefully given there's no CSS framework like Bootstrap.	A, B , C, D	
Write JavaScript code that works in all major browsers (including IE, Mozilla-based	http://student.athabascau.ca/~zacharyle/unit7/tools.html	A, B, C, D	

browsers such as Firefox, Opera, Konqueror, Safari, Chrome).	Unit 5. Works in top browsers.		
Effectively debug JavaScript code, making use of good practice and debugging tools.	http://student.athabascau.ca/~zacharyle/unit7/tools.html Unit 5 & Reflection. Used Chrome Developer tools to debug everything. Pretty much have it open 100% of the time I'm coding.	A, B, C, D	
Use JavaScript libraries (e.g., JQuery) to create dynamic pages.	http://student.athabascau.ca/~zacharyle/unit7/media.html Unit 7. Media page dynamically pulls content from Instagram based on hashtag.	A, B, C, D	
Use JavaScript to access and use web services for dynamic content (AJAX, JSON etc.).	http://student.athabascau.ca/~zacharyle/unit7/media.html http://student.athabascau.ca/~zacharyle/unit7/timeline.html Unit 7. Instagram & Rotten Tomatoes feature achieved through AJAX function in jQuery. JSON is the data format received from Instagram. JSON also used in Unit 5 for game data and in-game vars.	A, B, C, D	
Overall		A, B, C, D	