BrainStation BC LLP
1-800-903-5159
vancouver@brainstation.io

Web Development Full Time Program

Student Transcript

A minimum passing grade of 70% is required for completion of the Web Development Full Time Program.

Unit	Weight	Grade
Unit 1: Introduction to Web Development	**15%**	80.0%
Unit 2: Development Fundamentals	**25%**	44.8%
Unit 3: Programming with JavaScript	**25%**	
Unit 4: Collaborative Development	**15%**	
Unit 5: Professional Development	**20%**	
Total		100%	

Cumulative Grade: 58.0%

Attendance Grade

Below is a weekly breakdown of your attendance record. A minimum attendance grade of 90% is required for completion of the Web Development full-time program. Please notify your TA of your absence with a reason ahead of time.

Week	Mon	Tue	Wed	Thur	Fri	Grade
1	7.0	7.0	7.0	7.0	7.0	100.0%
2	7.0	7.0	7.0	7.0	7.0	100.0%
3	7.0	7.0	7.0	7.0	7.0	100.0%
4	7.0	7.0	7.0	7.0	7.0	125.0%
5	7.0	7.0	7.0			60.0%
6						
7						
8						
9						
10						
11						
12						

Overall Attendance Grade: 97.0%

Grading System

The BrainStation grading system employs a numerical marking system. Below is a description of grade meanings.

Grade Meanings	Numerical Scale of Marks
Excellent	90-100%
Very Good	80%-90%
Good	70%-80%
Developing	60%-70%
Limited	0-60%

Student ID

Student ID:	143441
Philip	Bertogg

Web Development Full-Time	
Start Date:	6-Jan-2020
End Date:	27-Mar-2020

Program Completion	
Status:	In Progress
Transcript Issued:	5-Feb-2020
Withdrawal Date (if Applicable)	

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Unit 2: Development Fundamentals 25%

BandSite

Student ID

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Philip

Deliverable One	25% of Unit Grade				Performance Rating				
		Weight	Excellent	Very Good	Satisfactory	Developing	Limited	Incomplete	Days Late
Categories	Requirements/Functionality	30%	x						
	Comprehension/Execution	30%		x					
	Code Quality	20%		x					
	Visual Design	20%		x					

Grade: **93.0%**

Deliverable Two	25% of Unit Grade				Performance Rating				
		Weight	Excellent	Very Good	Satisfactory	Developing	Limited	Incomplete	Days Late
Categories	Requirements/Functionality	30%		x					
	Comprehension/Execution	30%		x					
	Code Quality	20%		x					
	Visual Design	20%			x				

Grade: **86.0%**

Deliverable Three	50% of Unit Grade				Performance Rating				
		Weight	Excellent	Very Good	Satisfactory	Developing	Limited	Incomplete	Days Late
Categories	Requirements/Functionality	30%							
	Comprehension/Execution	30%							
	Code Quality	20%							
	Visual Design	20%							

Grade:

Overall Grade	
Unit Grade:	**44.8%**

Additional Comments

Sprint 1 Feedback:

Some key highlights of this project:
Excellent work completing both diving deeper sections
Good use of comments in code. Continue this practice as we move forward into JS.
Very clearly organized in HTMl and CSS. Visible by comments and structure in which partials were imported.

Some opportunities to improve on:
Consider removing stylistic HTML elements from your code. They can be replaced by good SCSS. Remember -> HTML is structure, CSS is appearance. Don't use structure to modify appearance
Styles looked very good, but a few small details didn't match the mockups. You've demonstrated the ability to produce excellent styling - be consistent with that.

Sprint 2 Feedback:

Some key highlights of this project:
Demonstrtes comprehension of DOM manipulation that was covered in class.
Great use of BEM within JS functions while adding class names to elements
Great comments throughout large blocks of JS. They greatly help navigate through your code.
Good use of DOM API to manipulate the page and add comments

Some opportunities to improve on:
Opportunity to improve styling between breakpoints in order to improve the overall quality of your visual design.

Certan file paths were linked incorrectly - causing displays to be off from mockups or errors when navigating between pages.