



BrainStation BC LLP  
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## 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%	90.0%
Unit 2: Development Fundamentals	25%	90.5%
Unit 3: Programming with JavaScript	25%	45.8%
Unit 4: Collaborative Development	15%	
Unit 5: Professional Development	20%	
Total	100%	

Cumulative Grade: 73.2%

### 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	100.0%
5	7.0	7.0	7.0	7.0	7.0	100.0%
6	7.0	7.0	7.0	7.0	7.0	100.0%
7	7.0	7.0	7.0	7.0	7.0	100.0%
8		7.0	7.0			50.0%
9						
10						
11						
12						

Overall Attendance Grade: 93.8%

### 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: 144043

Bahar Raiszadeh

#### Web Development Full-Time

Start Date: 23-Sep-2019

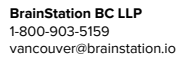
End Date: 13-Dec-2019

#### Program Completion

Status: In Progress

Transcript Issued: 13-Nov-2019

Withdrawal Date  
(if Applicable)



**25%**

Student ID: 144043

Bahar

**Grade: 90.0%**

**Grade: 93.0%**

**Grade:**

Unit Grade: 45.8%

**Sprint1:**

Some key highlights of this project:

- met most of the requirements
- clear and concise css styles and structures
- well-formatted html and semantic tags
- well-organized file and folder structures
- great usage of BEM and SASS naming conventions
- great understanding of using relative paths
- good attempt at using relative units

**Some opportunities to consider for next submission:**

- make sure to improve the required visual design (ex. 1) There must be a vertical divider in the desktop breakpoint! 2) The header section must closely resemble the mockups and must be responsive at all dimensions, including between the provided break-points. 2). Responsiveness: The Comment section)
- After completing all requirements, try to work on the Diving Deeper

**Sprint2:****Some key highlights of this project:**

- met most of the requirements
- clear and concise css styles and structures
- well-formatted html and semantic tags
- well-organized file and folder structures
- great usage of BEM and SASS naming conventions
- great understanding of using relative paths
- good attempt at using relative units
- great attempt at working on diving deeper challenges

**Some opportunities to consider for next submission:**

- make sure to improve the required visual design (ex. 1) Great job on improving all requirements from Sprint1. The site still needs to be improved to resemble the mockups. 2) Images have different sizes by default, but they all have to have the same size when displayed in the main video section! 3) Check the plus icon when resizing towards different breakpoints!)
- make sure to improve the required functionality (ex. You may try to test before submitting new comments when nothing entered by users.)