**Fluency Review Template**

**Name:** Kalbert Mata

**Date:** 11/5/19

**Week:** Week 8

**Coding Topic:** JavaScript Objects

**Description of Understanding:** I learned what objects are in JavaScript, how to create them in different ways, how to use methods on them and their properties. I also learned about inheritance and instantiation.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| objects.js | [**https://mata-kalbert.github.io/objects/objects.html**](https://mata-kalbert.github.io/objects/objects.html) | Examples of things that can be done with objects | mine |
|  |  |  |  |
|  |  |  |  |

**Coding Topic:** Local storage API

**Description of Understanding:** I learned how to use local storage to save data and display it. I also learned the differences between local storage and sessions, and how to use forms to get data.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| api.js | <https://mata-kalbert.github.io/api/api.html> | Examples using local storage | mine |
|  |  |  |  |

**Coding Topic:** CSS transitions and animations and triggering them with JS

**Description of Understanding:** I learned how to trigger animations made with CSS using JavaScript. I also learned how to use play and pause, and how to display a menu.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
|  | <https://mata-kalbert.github.io/Css_transition_animations/main.html> | Examples using transitions and animations with js | mine |
|  |  |  |  |

**Coding Topic:** HTML tags video, audio and canvas

**Description of Understanding:** I learned how to use html tags to display videos and audio, and the different attributes I can use. I also learned to use canvas to create shapes, text and gradient effects.

**Teaching Video:**

**Starting at:**

**Also Integrated with:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| tags.js | <https://mata-kalbert.github.io/tags/tags.html> | Examples using video, audio and canvas | mine |
|  |  |  |  |