**Week: 1**

**Learning Activities:**

* Connecting Github to a local repository
* AWS Amplify

**Resources/Links:**

* <https://aws.amazon.com/getting-started/hands-on/host-static-website/>
* <https://www.youtube.com/watch?v=iv8rSLsi1xo>

**Estimated Hours:**

* 16 hours

**Content Insights:**

Until now I had only used github to store and submit assignments so using it to communicate with local repositories and AWS amplify showed me that it has uses beyond a cloud database.

Making a static website on AWS amplify showed me how easy it is to connect a github repository to the app and have a functioning static website.

Refreshed HTML and CSS knowledge. Remembered most of it, only had to look over some of my old website designs to remember some of the bracket functions.

**Career or Employability Insights:**

Learning github is essential for most tech workplaces but it doesn’t benefit most of my classes to use it so I haven’t had much opportunity to learn it.

Most businesses have a website and making a simple static website on a budget is very much in demand. For very small website the fees can be close to nothing.

HTML and CSS are required skills to have in website designs. CSS is also used in some GUI coding so its useful to know for that aswell.