# Web Application Development Project References:

## Books:

* Haverbeke, M., n.d. *Eloquent Javascript*.

## Webpages:

* W3schools.com. 2020. *W3schools Online Web Tutorials*. [online] Available at: <https://www.w3schools.com/> [Accessed May 2020].
* 2020. *Home*. [online] Available at: <https://html.com/> [Accessed May 2020].
* Codecademy. 2020. *Learn To Code - For Free | Codecademy*. [online] Available at: <https://www.codecademy.com/> [ Accessed May 2020].
* Tutorialspoint.com. 2020. *HTML Tutorial - Tutorialspoint*. [online] Available at: <https://www.tutorialspoint.com/html/index.htm> [Accessed 17 May 2020].
* WebsiteSetup.org. 2020. *HTML Tutorial For Beginners 101 (Including HTML5 Tags) - Websitesetup*. [online] Available at: <https://websitesetup.org/html-tutorial-beginners/> [Accessed May 2020].
* Htmldog.com. 2020. *HTML Beginner Tutorial | HTML Dog*. [online] Available at: <https://htmldog.com/guides/html/beginner/> [Accessed May 2020].
* Tutorialrepublic.com. 2020. *HTML5 Tutorial - An Ultimate Guide For Beginners*. [online] Available at: <https://www.tutorialrepublic.com/html-tutorial/> [Accessed May 2020].
* www.javatpoint.com. 2020. *Learn HTML Tutorial - Javatpoint*. [online] Available at: <https://www.javatpoint.com/html-tutorial> [Accessed 17 May 2020].
* CSS-Tricks. 2020. *CSS-Tricks*. [online] Available at: <https://css-tricks.com/> [Accessed May 2020].
* Khan Academy. 2020. *Intro To HTML/CSS: Making Webpages | Computer Programming | Khan Academy*. [online] Available at: <https://www.khanacademy.org/computing/computer-programming/html-css> [Accessed May 2020].

## GitHub Repositories

* <https://github.com/bradtraversy/design-resources-for-developers>
* <https://github.com/curran>
* <https://github.com/richardfeeney7?tab=repositories>
* <https://github.com/shkyler>
* <https://github.com/G00364778>
* <https://github.com/Roisin-Fallon>
* <https://github.com/Carloselrecharlie?tab=repositories>

## Lecture Notes:

* Duignan, M (2020), *Lecture notes for Web Application Development*, Higher Diploma in Science (Data Analytics), Galway Mayo Institute of Technology.