



Crashing Web Dev't

`<!-- html, css, js-->`



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Objective



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Objective

- Not to take you from “beginner” to “expert”
- To take you from “beginner” to “comfortable”
- “Learn from each other” & have “fun”

Procedure

Git & GitHub

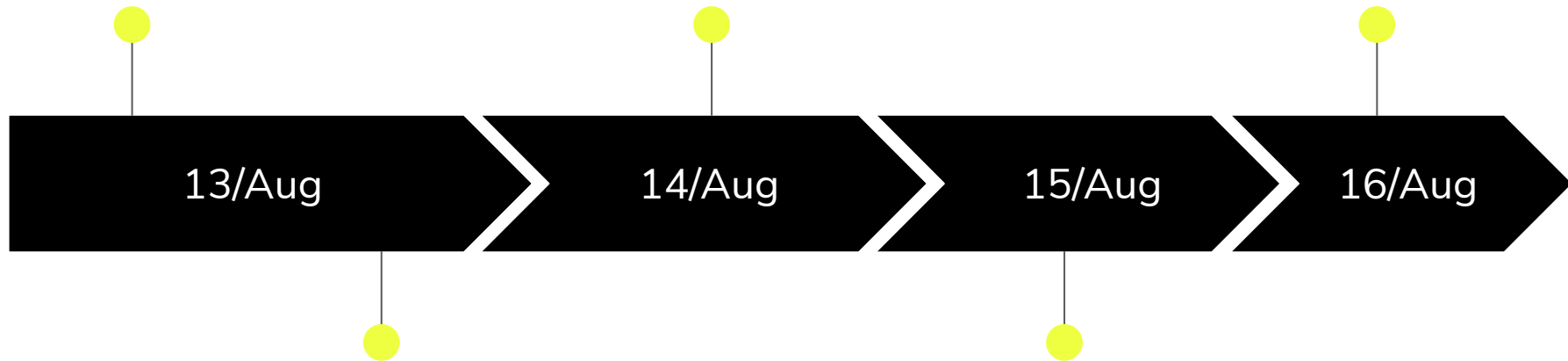
CSS - Styling the web

Grand Capstone

Why version control?

Styling text, boxes,
layouts

Project + Partey!



HTML - Structuring the Web

JavaScript

... forms, tables, divs, section

Dynamic client-side scripting



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Capstone!

Silly story generator In this assessment you'll be tasked with taking some of the knowledge you've picked up in this module's articles and applying it to creating a fun app that generates random silly stories. Have fun!

Link to project brief [here](#).

Objectives

1. Test comprehension of JavaScript fundamentals, such as variables, numbers, operators, strings, and arrays.
2. Test comprehension of Git & GitHub fundamentals.

Instructions

1. Go and [grab the HTML file](#) for the example and save a local copy of it as index.html in a new directory somewhere on your computer. This also has the CSS to style the example contained within it.
2. Go to the [page containing the raw text](#) and keep this open in a separate browser tab somewhere. You'll need it late.
3. **DO NOT** download or use an already built website template.
4. **DO NOT** use any CSS frameworks like: Bootstrap, Materialize, Bulma e.t.c.
5. **DO NOT** use any JavaScript framework or library like React, Angular, and Vue.



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Materials (1)

- [Common questions](#)
- [Learn web development](#)
- [Git - the simple guide](#)

Materials (2)

- [What is version control](#)
- [Introduction to Git w/ Scott Chacon of GitHub](#)
- [Getting started w/ Git & GitHub](#)

Materials (3)

- [String.prototype.replace\(\)](#)
- [Document.getElementById\(\)](#)
- [What is the meaning of /gi in regex?](#)

Materials (4)

- [Configuring a publishing source for GitHub Pages](#)
- [Mastering Markdown](#)
- [Git Handbook](#)
- [Linux: A Survival Guide for Beginners](#)

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