

# Course Competition time!

We've now covered everything we need to finish up your awesome group projects, in time to present them at the end of the session! Before we ask you to continue working on your projects, here's a reminder of the course competition criteria:

## Course competition criteria recap

The criteria we'll be looking at are as follows. You can see the **Must have** criteria and the **Nice to have**. It would be great to have as many Nice to have features as possible, but don't worry we know you won't have time to include it all! Anything you don't get time to include now, can always be added later on.

### Must have:

- A live website published on GitHub pages
- A minimum of **two** HTML files for:
  - 1 x landing page linked to a separate CSS file
  - 1 x 'about' page
- A minimum of **one** CSS files
- Good formatting
  - Code split into the appropriate files (separate HTML files & CSS files)
  - Files indented properly
- Good organisation
- Version control using git
- Sensible git commit messages

### Nice to have:

- A visually appealing design - good use of CSS and HTML elements, Twitter Bootstrap, JQuery & JavaScript
- A contact form (for example name and email)
- Social buttons
- As many different HTML elements you can manage
- Interactive elements (like forms) on your website don't need to be functional, but should be present if they need to be for the visual aspect of the design.
- A responsive site

So that's it! Other than that, you can make any kind of website you want.

You can see a few examples of what previous students on your course created on our website here: <http://www.codefirstgirls.org.uk/course-competition.html>

If you're short on ideas, here are some to get you going...

- A personal website
- "How to" website on an area of your expertise
- A survey or poll website.

The websites will be judged by your instructors at the end of the last session.

**Task:** We'd like you to now get into your groups and work on the following:

- As you continue to carry out the next tasks please ensure you save, add, commit & push your code (refer to Part 3, Ch.13 -17 notes & the Cheat Sheet below). Avoid conflicts! Don't forget these steps:
  - Save your changes.
  - Add your changes.
  - Commit your changes.
  - Push your changes
  - Publish your repository on GitHub pages.
- Continue to work on your 'landing-page.html' file & linked 'landing-page.css', make sure your landing page includes:
  - HTML DOM (refer to Part 1, Ch.1 -5 of the notes).
  - A title (refer to Part 1, Ch.1 -5 of the notes).
  - Subtitles (refer to Part 1, Ch.1 -5 of the notes).
  - Different colours on the title & subtitles (refer to Part 2, Ch. 6 -12 of the notes).
  - A navigation bar (refer to Part 7, Ch.25 task 1)
  - Optional additions to your landing page can be found below in 'Course competition inspiration!)- see if you're able to include any of them!
- Work on the 'about-page.html':
  - Add a title (refer to Part 1, Ch.1 -5 of the notes).
  - Add some content (e.g. About the team/ About the site).
  - Optional additions to your landing page can be found below in 'Course competition inspiration!)- see if you're able to include any of them!
- Use Bootstrap, JQuery and JavaScript to add some more cool features to your site. You can find some further inspiration and guidance below.