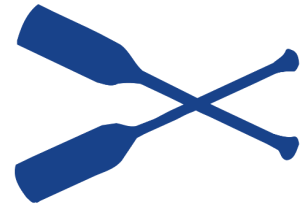## The Brief:

Our client, **Halifax Canoe and Kayak** would like a new website. Obviously, they want it to work across a myriad of devices. They would eventually like the ability to post information about upcoming adventures and allow visitors to register for trips, that will be Project 2 and 3.

For Project 1, it is your job to build them a fully functional website using HTML, CSS, and jQuery.

Responsive Frontend

Our client would like a 'responsive' example of the home page.
It must have 2 break points and navigation that toggles in and out
(Please note: The links do not need to work, this is one single content page)
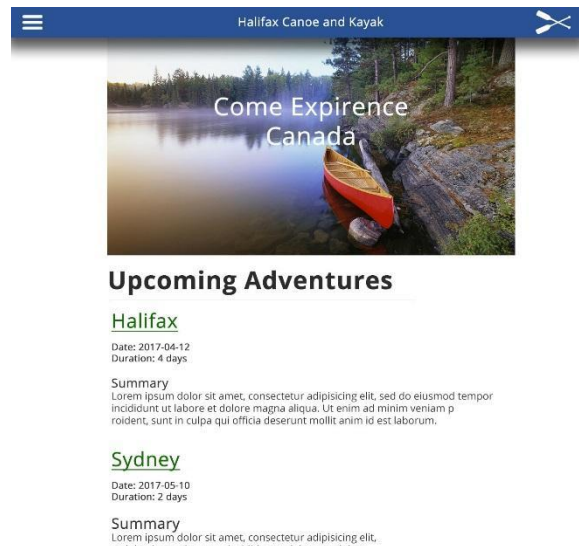
Home Page   Home Page with Navigation   Homepage as seen at 1400px wide

Also note: The text is static for this project, not driven by a database.

Our client is requesting the following as 'must haves':
- When the hamburger menu is clicked, the menu must 'toggle' in and out using jQuery
- The main content, including the image must get no wider than 1200px
- Below 1200px the main content must be 100% across the screen
- Below 800px all font sizes must change
- The top navigation must: include a menu button, title, logo, and have a shadow
- Use filler content (Any text will do)
- Include comments in both the HTML and the CSS about major sections

General Directions
- Either coding from scratch or using a CSS Framework, create a single HTML page that **looks and operates like the above example (see images)**. The project must include html, css, and jQuery. You must, at a minimum, use the assets our client has supplied. Feel free to go beyond the minimum.

Supplied Assets:
- The main image:
  https://raw.githubusercontent.com/Zulinov/skillsProjects/main/canoe.jpg
- Hamburger icon:
  https://raw.githubusercontent.com/Zulinov/skillsProjects/main/hamburger.png
- Logo:
  https://raw.githubusercontent.com/Zulinov/skillsProjects/main/paddle-white.png

(Use these as local or external images in your code)

Uploading to GitHub:
Upload your complete project (html file, css file(s), images, etc.) to GitHub.
- You'll be uploading a bunch of assignments there, so stay organized

1) Commit All Required Files to GitHub in a new Repository
2) Create a pull request and a new Branch
3) Merge Changes Back to Main Branch

Submitting Instructions:

Due: March 1st, by 11:59pm

Visit the following form and add your information there:
https://docs.google.com/forms/d/e/1FAIpQLScZWXu8gv0Q8FwnSOqZIvLAGGWI-AwD8z3JaWea tDsDfxCXfQ/viewform

This project will build on itself over the next few months as our knowledge continues to grow and we introduce new languages and methods of development.