

Recipe project - Week 1

Throughout the course, we'll be building a simple project, adding to it with what we've learned each week.

This project will be a simple Web App that will allow you to browse different recipes.

This week we'll start off with a simple first draft using just what we've learned about HTML5 using tags we've covered. We want to have the following components:

- A large title for the app, something like "My Favorite Recipes", or whatever you'd like to call it.
- A description of a recipe, just some plain text explaining what the recipe is and any other pertinent information.
- A set of steps to follow, numbered in order.

When you're done you should have something like this:

My Favorite Recipes

This is the first recipe. Follow these steps:

1. Step 1
2. Step 2
3. Step 3
4. Enjoy!

If you have any questions or problems, discuss them below.

SHARING YOUR CODE

Of course, having a Web page isn't as much fun if you don't have a way to share it. There are number of different possibilities. If you type "Web hosting static webpages" or something similar into your favorite search engine, you can find a number of different options.

One free option is to use 'github', which provides a place to store and track your project as well as a way to host static web pages using 'github pages'. If that's something you're interested in, you can find out more about it [here](#). Other project hosting sites offer similar possibilities.

Another easy way to share your app is to take advantage of the build feature of Intel XDK. This allows you to build your page as a mobile app that can be installed on phones and tablets. You can find out more about that [here](#).
