

# Assignment 3: Responsive layout

2/16/2024

**8.5/10 Points**

Offline Score:

**8.5/10** View FeedbackAnonymous Grading: **no**

## ▼ Details

You will create a 7-page, responsive website for an **underground business**. This business wants to address its audience differently between phone and desktop views: the phone view is for the guests arriving at the secret location of this business, and the desktop view is primarily for interested professionals (like journalists), who are at their workstation computer and would like to learn more about this endeavor.

All content and images will be created by you, and you are encouraged to be as humorous, surreal, or deceptively convincing as you please.

For example: \*

A site for an underground restaurant (test kitchen, supper club) will use the phone view to help arriving diners find the entrance, and present content that will get them excited about their arrival. The desktop view is to educate food writers about the restaurant project, as well as potential new collaborators.

\*You can use this plan, if you like.

Both experiences will share the same index.html file.

Required content for both mobile and desktop experiences:

1. Underground business name
2. Contact info
3. 6 items offered by the business, displayed as "cards"

You can include some sort of hero image if you like.

If you enlist a content creator to help you out with photography or writing, then just make sure they get some credits in your <footer>. Specifically: I mean *a person in your life* — not online material.

Mobile-only content:

1. Location and directions
2. Information to prime guests for their on-site experience

## Desktop-only content:

1. Mission statement
2. Information about the proprietors of the business

## Site structure

index.html — presents required and supplementary content  
6 additional pages — each showcases one of the 6 menu items

```
/assignment3
  /css
    style.css
  /img
  index.html
  page1.html
  page2.html
  page3.html
  page4.html
  page5.html
  page6.html
```

\**page1.html–page6.html* — you can name these pages whatever you want.

## The 6 cards

Each card will have:

- A photo
- A title
- A brief description

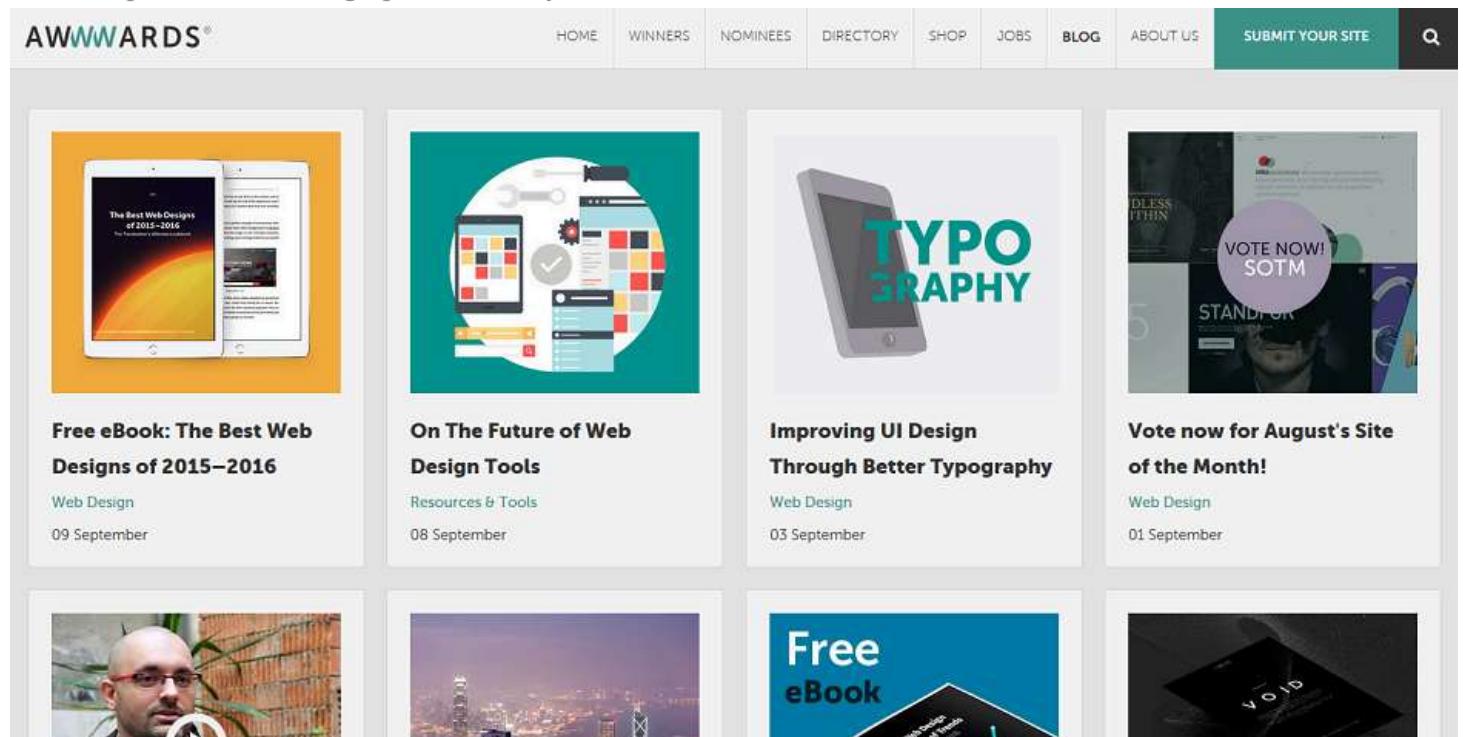
The index.html page will present these 6 items as a card layout — each in its own box. Each card must have a link to the associated HTML page (*unless... you would like to make the whole card clickable*).

In the **mobile view**, the cards will be in a single, vertical column.

In **laptop/tablet view** (769px+), the cards will line up in pairs (3 rows of 2).

In **desktop view** (1024px+), the cards will line up to create 2 rows of 3.

An example of cards lining up horizontally:



## The 6 additional pages

Each must have:

- Global heading
- Global navigation — *No simple back-buttons are allowed!*
- Consistent CSS styling, aside from any necessary adjustments

These pages exist to elaborate on what the items is all about. In other words, they should tell us *more* than the initial card tells us.

**All photos/illustrations must be your own!**

Unless supplied by that person in your life, as mentioned.

## Publishing your work

Add this website folder to your live **Class Portfolio website**. Please double-check that the "Assignment 3" links from your 2 portfolio pages work like they should.

*When I grade this assignment, I will go to your live portfolio site and look for it.*

Btw: [JS password protection ↗\(https://www.quickonlinetips.com/archives/2005/02/simple-scripts-to-password-protect-your-webpage/\)](https://www.quickonlinetips.com/archives/2005/02/simple-scripts-to-password-protect-your-webpage/)

## 6-Assignment 3 - CSS for card layout



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*You are unable to submit to this assignment as your enrollment in this course has been concluded.*