

This is CS50.

Week 8

- HTTP
- HTML
- CSS
- JavaScript

What questions do you have?

Questions

HTML

Tags

```
<h1>Hello! </h1>
```

Nested Tags

```
<ul>
```

```
  <li>Monday</li>
```

```
  <li>Tuesday</li>
```

```
  <li>Wednesday</li>
```

```
</ul>
```

Attributes

```
<a href="https://google.com">  
    Click Here  
</a>
```


GitHub Pages

CSS

Style

```
body
{
    text-align: center;
}
```

Exercise

- Pick a website (in small groups) and try to replicate it using HTML and CSS.

Bootstrap

Alerts · Bootstrap

getbootstrap.com/docs/4.4/components/alerts/

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v4.4 ↕ GitHub Twitter # Bootstrap C

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Getting started

Layout

Content

Components

Alerts

Badge

Breadcrumb

Buttons

Button group

Card

Carousel

Collapse

Dropdowns

Forms

Input group

Jumbotron

List group

Media object

Modal

Navs

Navbar

Pagination

Popovers

-

Alerts

Provide contextual feedback messages for typical user actions with the handful of available and flexible alert messages.

Examples

Alerts are available for any length of text, as well as an optional dismiss button. For proper styling, use one of the eight **required** contextual classes (e.g., `.alert-success`). For inline dismissal, use the [alerts jQuery plugin](#).

A simple primary alert—check it out!

A simple secondary alert—check it out!

A simple success alert—check it out!

A simple danger alert—check it out!

A simple warning alert—check it out!

A simple info alert—check it out!

Examples

Link color

Additional content

Dismissing

JavaScript behavior

Triggers

Methods

Events

JavaScript

JavaScript

```
<script>  
    alert( 'Hello, world!' );  
</script>
```


JavaScript

```
<script>  
    alert( 'Hello, world!' );  
</script>
```

Exercise

- Add to the scoreboard program:
 - A button (for each team) to subtract points from that team
 - A button to reset points for the entire game
 - A message that appears on the page once a team reaches 10 points to indicate that they won

Problem Set 8

Problem Set 8

- [Homepage](#)

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