IST 363

# Lab 06

## Lab Corrections

1. https://jiachenli011.github.io/ist363/lab05/

## warmup

You may not use artificial intelligence to answer the questions below.

1. 1. We can click on the icon from the website and get the HTML code directly.
   2. We need to add “<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16" fill="currentColor" class="bi bi-1-circle" viewBox="0 0 16 16">

<path d="M1 8a7 7 0 1 0 14 0A7 7 0 0 0 1 8m15 0A8 8 0 1 1 0 8a8 8 0 0 1 16 0M9.283 4.002V12H7.971V5.338h-.065L6.072 6.656V5.385l1.899-1.383z"/>

</svg>”

* 1. I can use the Navbar component at the top of the page to provide users with clear navigation entrances, such as "Courses", "Community", "Personal Center", etc., so that they can switch freely between different functions; when users purchase courses or view coupons, a dialog box pops up through the Modal component to display key information in a centralized manner without jumping to the page; finally, with the help of the Progress component, the learning progress or task completion rate can be intuitively displayed in the user's personal center or task management interface, so that they can see their progress at a glance, thereby improving the overall user experience.

## Bootstrap 2 Page

1. https://jiachenli011.github.io/ist363/lab06/