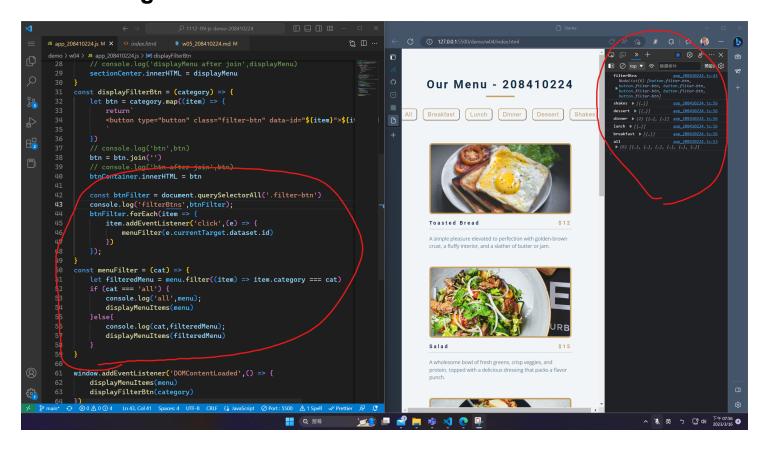
Github URL

W05-P1: use JavaScript module to import and export

```
th 🗆
                                                                           demo>w04>~\textit{JS}~app\_208410224.js>\textit{[O]}~displayMenuItems>\textit{[O]}~displayMenu>~\textcircled{menu.map()}~callback
  1 import { menu } from './data.js'
                                                                                              freegan copper mug whatever cold-pressed
      const category = ['all',...new Set(menu.map((item) => it
     const btnContainer = document.querySelector('.btn-contai
                                                                                     </article> -->
</div>
     const sectionCenter = document.querySelector('.section-c
                                                                                   </div>
</section>
<!-- javascript -->
      let btnFilter
      const displayMenuItems = (menu) => {
        let displayMenu = menu.map((item) => {
                                                                                     <script type="module" src="app_208410224.js"></scrip</pre>
               <article class="menu-item">
                <img src="${item.img}" alt="menu item" class='</pre>
                                                                             58
                 <div class="item-info">
                  <header>
                 <h4>${item.title}</h4>
<h4 class="price">$${item.price}</h4>
JS data.js U X
demo > w04 > JS data.js > [] menu > \( \mathcal{B} \) category
      export const menu = [
               title: 'toasted bread',
               category: 'breakfast',
               price: 12,
               img: './images/my-1.jpg',
               remote_img: '',
               desc: "A simple pleasure elevated to perfection
               title:'salad',
               category: 'lunch',
               price: 15,
               img: './images/my-2.jpg',
               remote_img: '',
```

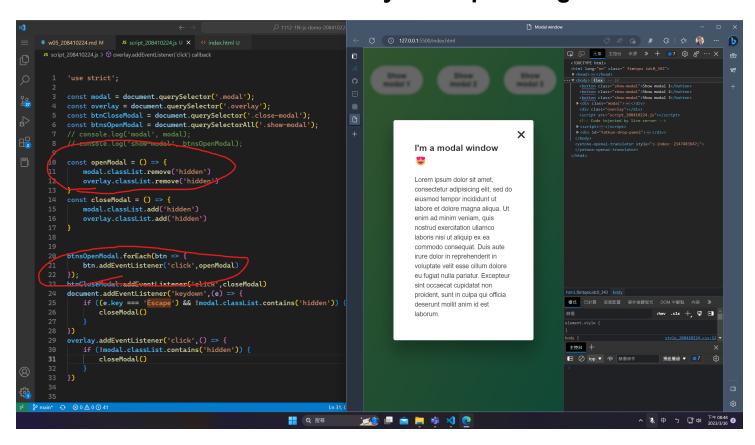
2095ebb changiojen1 Thu Mar 16 18:49:23 2023 +0800 use JavaScript module to import and export!

W05-P2: implement all filter buttons with all tests in console.log!



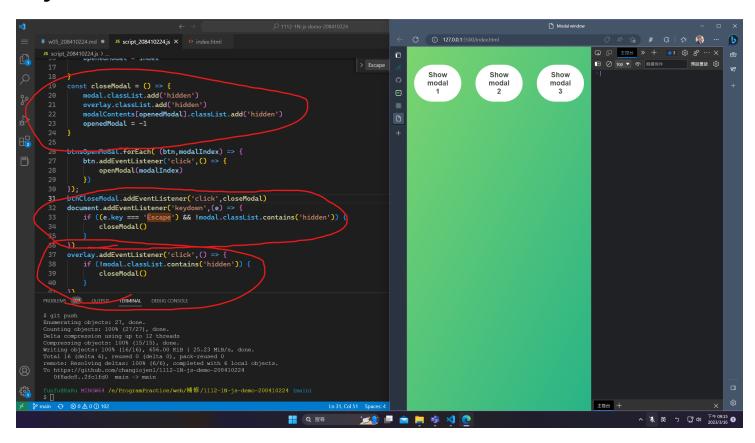
Of8adc8 changiojen1 Thu Mar 16 19:57:51 2023 +0800 implement all filter buttons with all tests in console.lc

W05-P3: show modal and overlay when pressing a button



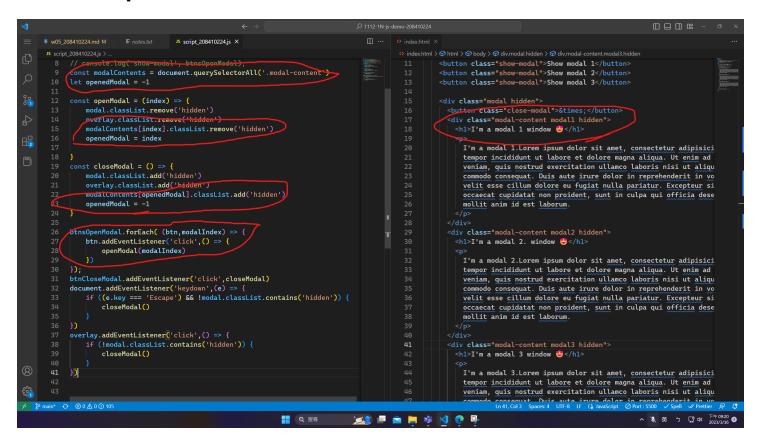
2fc1fd0 changiojen1 Thu Mar 16 21:14:25 2023 +0800 show modal and overlay when pressing a button

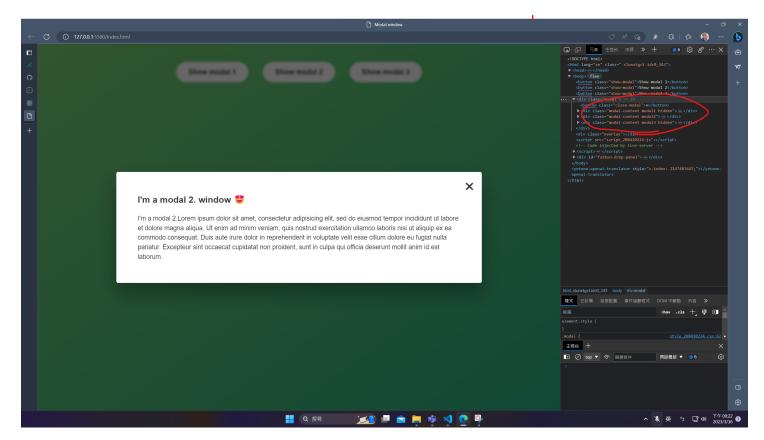
W05-P4: call closeModal to close modal, overlay; press ESC key will call closeModal as well



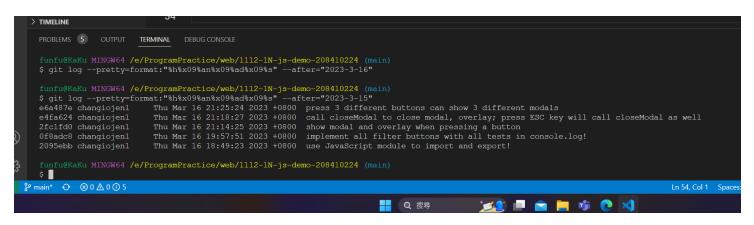
e4fa624 changiojen1 Thu Mar 16 21:18:27 2023 +0800 call closeModal to close modal, overlay; press ESC key wi

W05-P5: press 3 different buttons can show 3 different modals





W05-logs



\$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-3-15" press 3 different buttons can show 3 different modals e6a487e changiojen1 Thu Mar 16 21:25:24 2023 +0800 e4fa624 changiojen1 Thu Mar 16 21:18:27 2023 +0800 call closeModal to close modal, overlay; press ESC key wi 2fc1fd0 changiojen1 Thu Mar 16 21:14:25 2023 +0800 show modal and overlay when pressing a button Of8adc8 changiojen1 implement all filter buttons with all tests in console.lc Thu Mar 16 19:57:51 2023 +0800 2095ebb changiojen1 Thu Mar 16 18:49:23 2023 +0800 use JavaScript module to import and export!