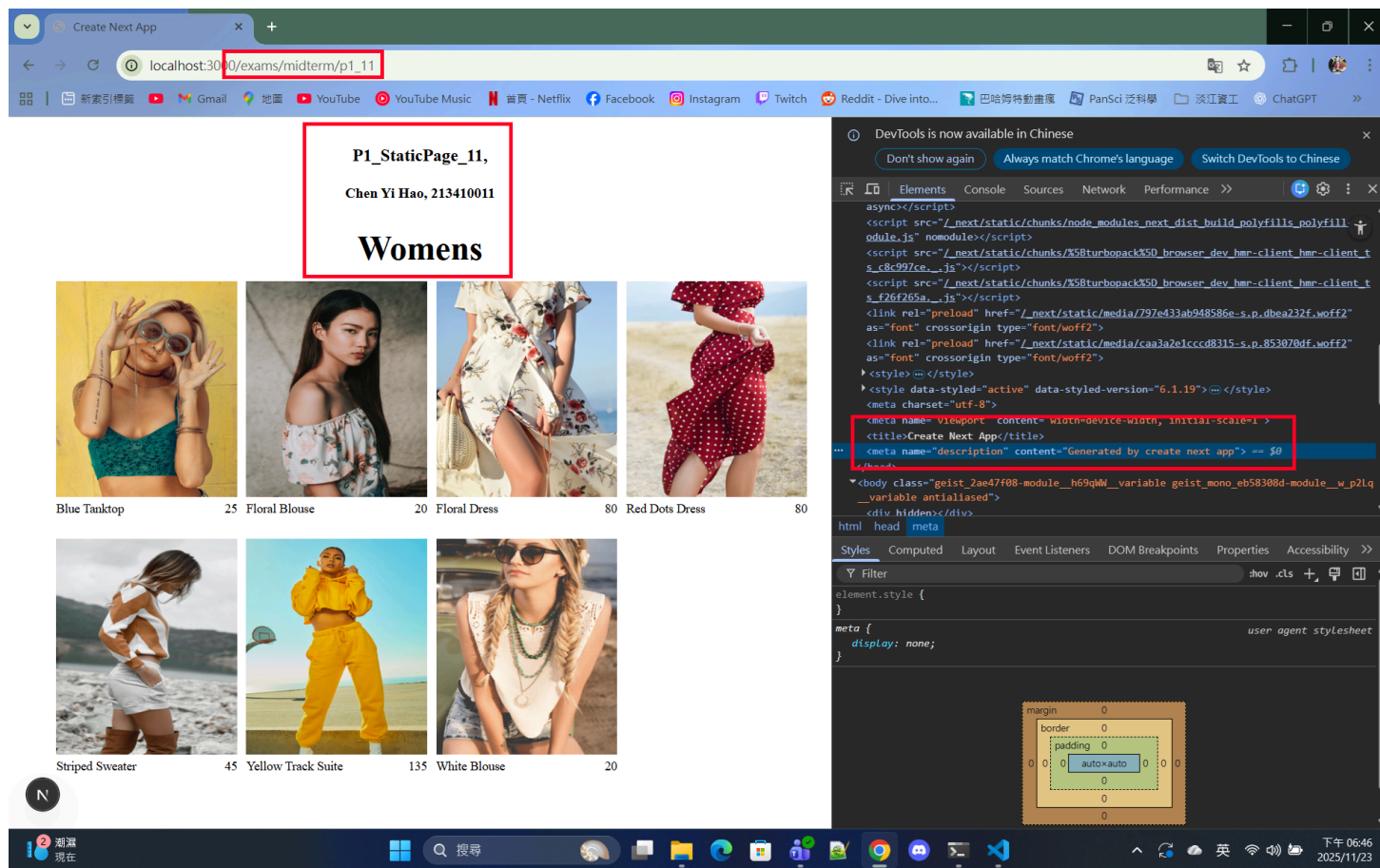
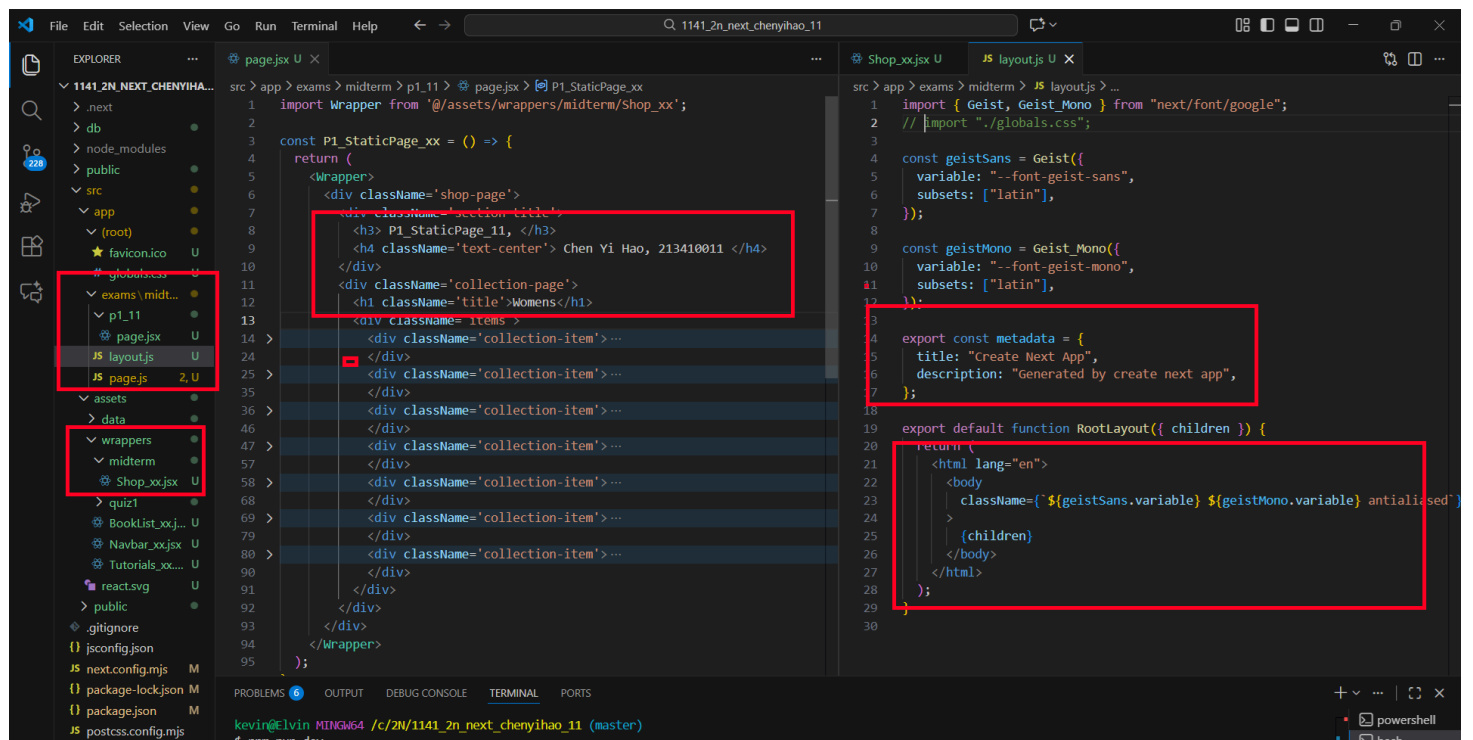


Vercel URL

=> Chrome, show P1 page with meta data



=> show the relevant code



```
ee4fdb6 Hao Yi Chen    Sun Nov 23 18:53:16 2025 +0800  W10-P1: implement /exams/midterm/p1_xx +
```

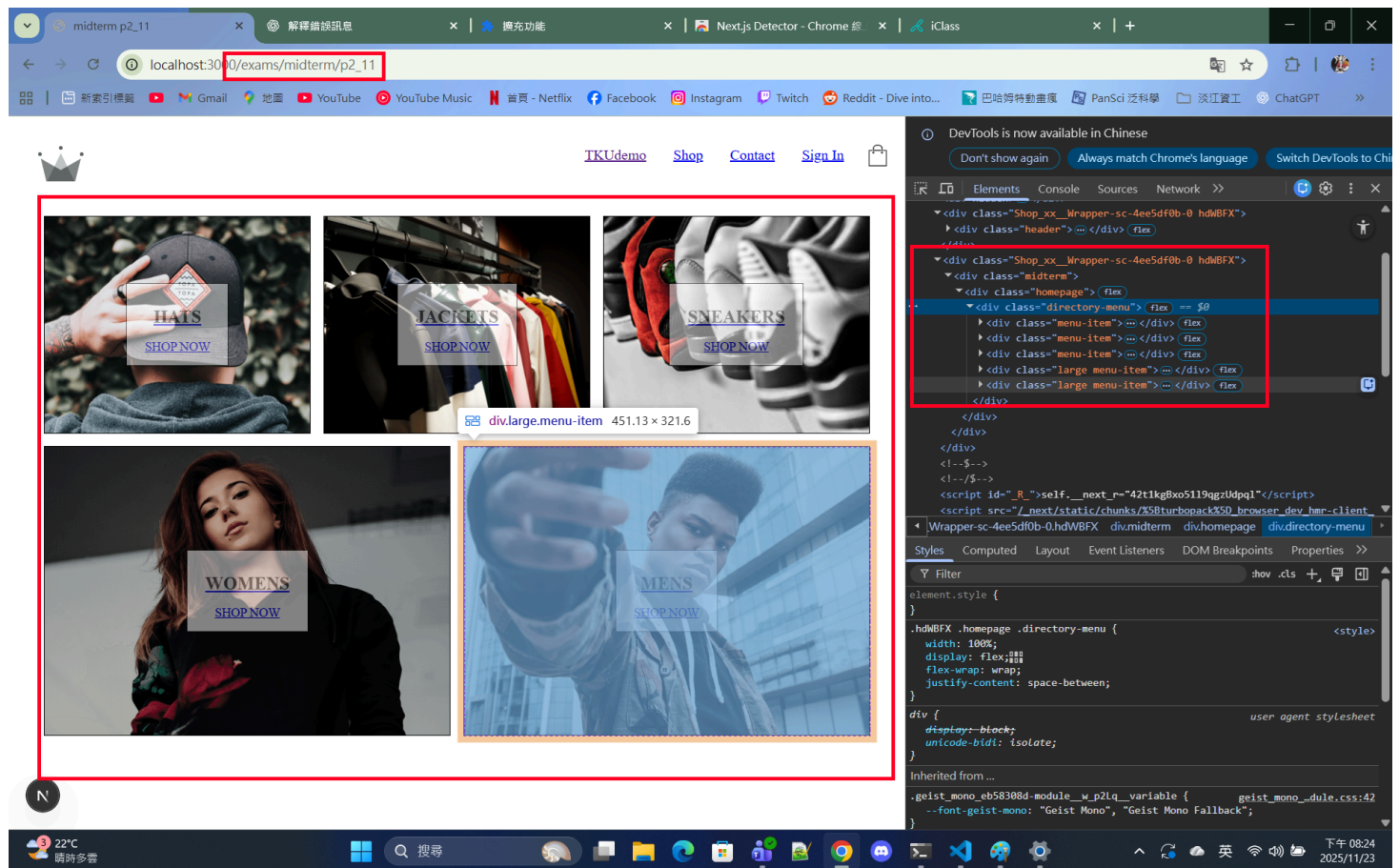
W10-P2: Implement /exams/midterm/p2_xx for P2 in mid-1

=> shown in Chrome

midterm p2_11

localhost:3000/exams/midterm/p2_11

TKUdemo Shop Contact Sign In



devTools is now available in Chinese

Don't show again Always match Chrome's language Switch DevTools to Chinese

Elements Console Sources Network

```
<div class="Shop_xx_Wrapper-sc-4ee5df0b-0 hdwBFX">
  <div class="header">...</div> <flex>
    </div>
    <div class="midterm">
      <div class="homepage"> <flex>
        <div class="directory-menu"> <flex>
          <div class="menu-item">...</div> <flex>
            <div class="menu-item">...</div> <flex>
              <div class="menu-item">...</div> <flex>
                <div class="large menu-item">...</div> <flex>
                  <div class="large menu-item">...</div> <flex>
                </div>
              </div>
            </div>
          </div>
        </div>
      </div>
    </div>
  </div>
</div>
<!--$-->
<!--/$-->
<script id="R_">self.__next_r="42tkgBxo5119qgzUdpq1"</script>
<script src="/_next/static/chunks/558turboPack550_browser_dev_hmr-client_...>
  Wrapper-sc-4ee5df0b-0.hdwBFX div.midterm div.homepage div.directory-menu
```

Styles Computed Layout Event Listeners DOM Breakpoints Properties

Filter

element.style { }

```
.hdwBFX .homepage .directory-menu {
  width: 100%;
  display: flex;
  flex-wrap: wrap;
  justify-content: space-between;
}
```

div {
 display: block;
 unicode-bidi: isolate;
}

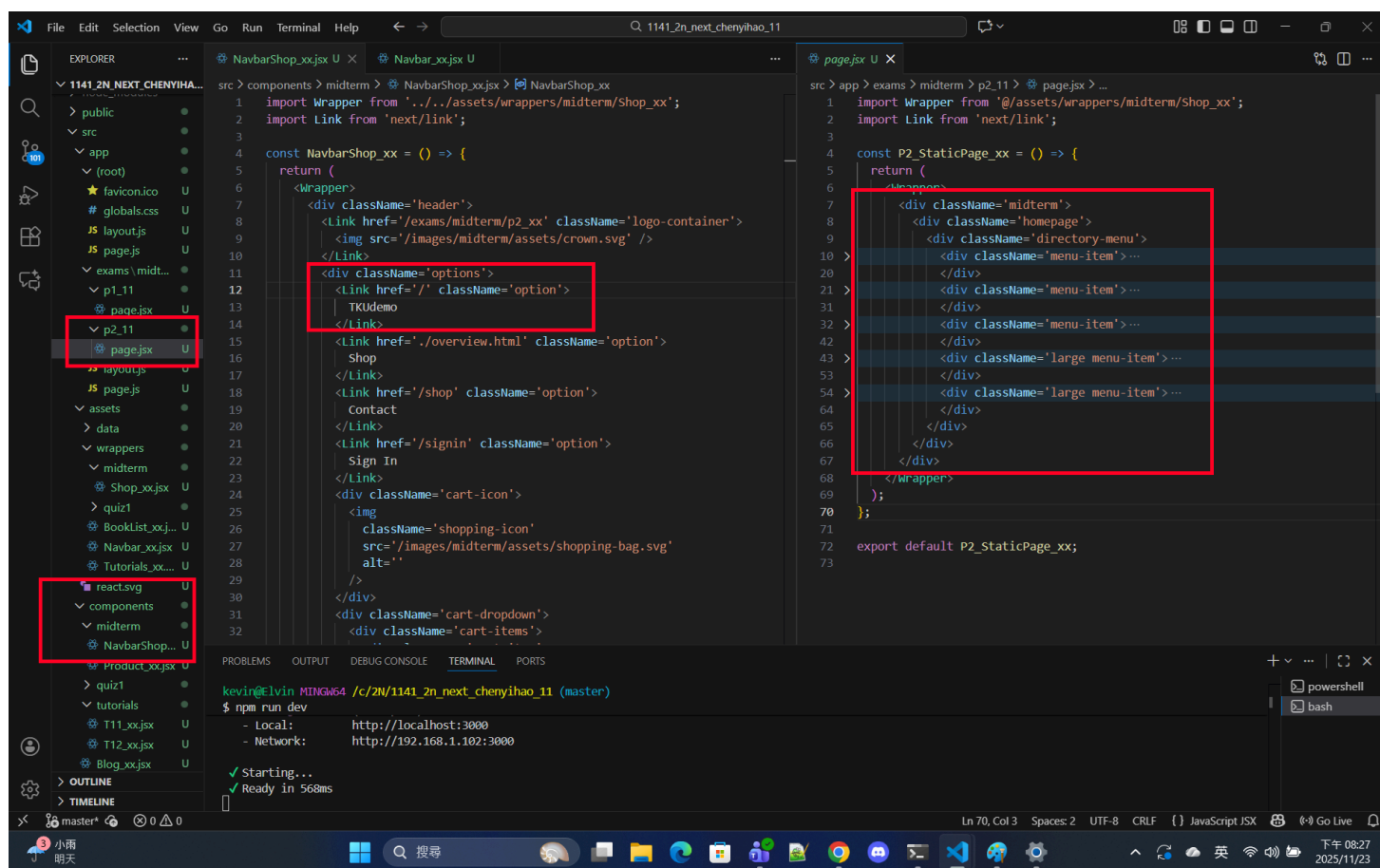
Inherited from ...

```
.geist_mono_eb58308d-module_w_p2lq_variable {
  --font-geist-mono: "Geist Mono", "Geist Mono Fallback";
}
```

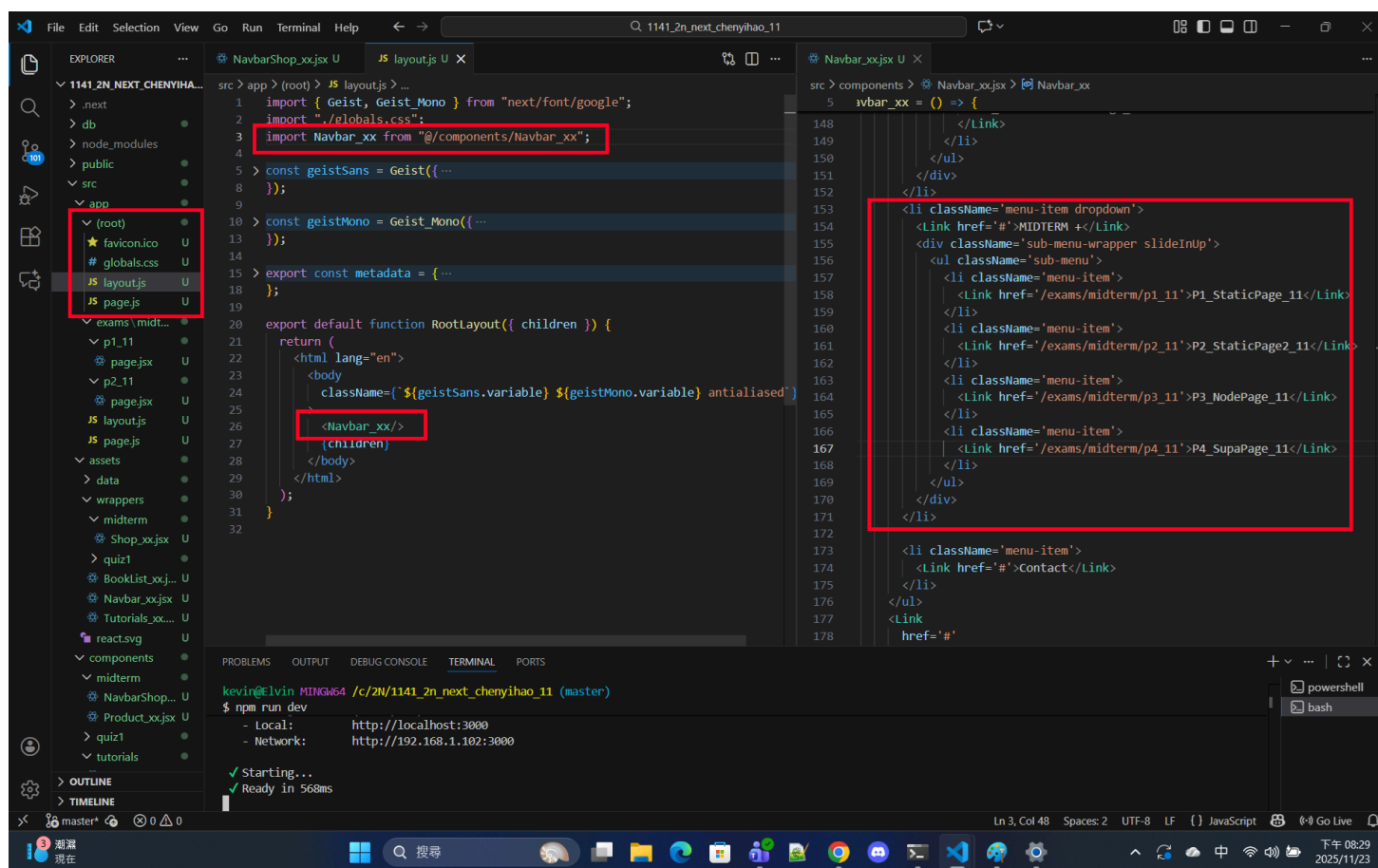
22°C 晴時多雲

下午 08:24 2025/11/23

=> the relevant code for P2



=> Navbar_xx for root layout



ab03b01 Hao Yi Chen

Sun Nov 23 20:31:42 2025 +0800

W10-P2: Implement /exams/midterm/p2_xx fo