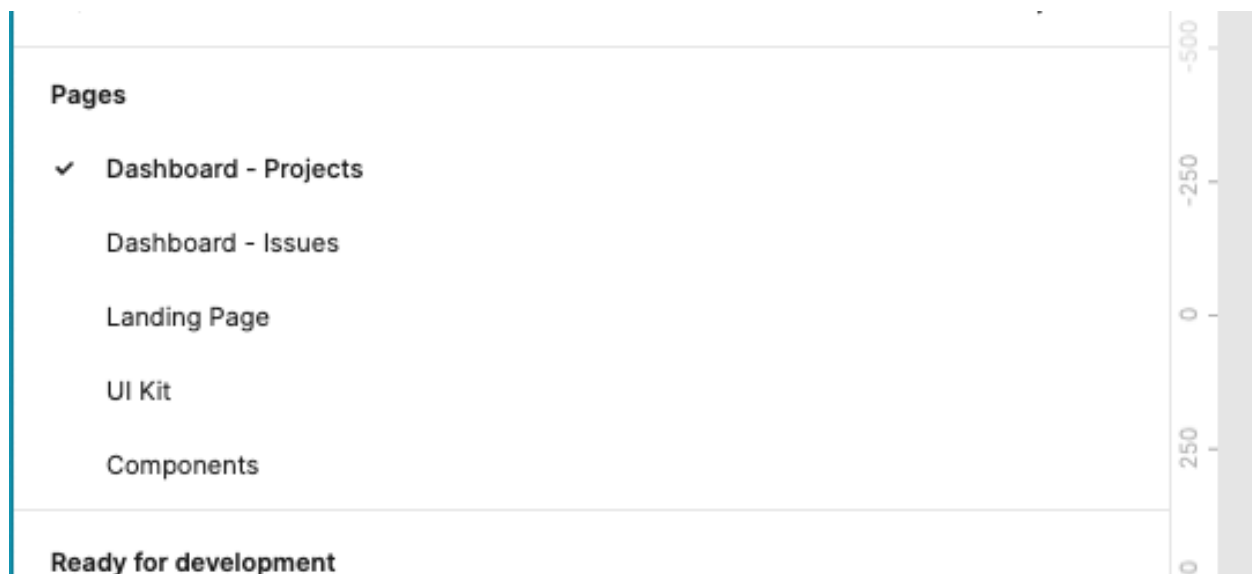
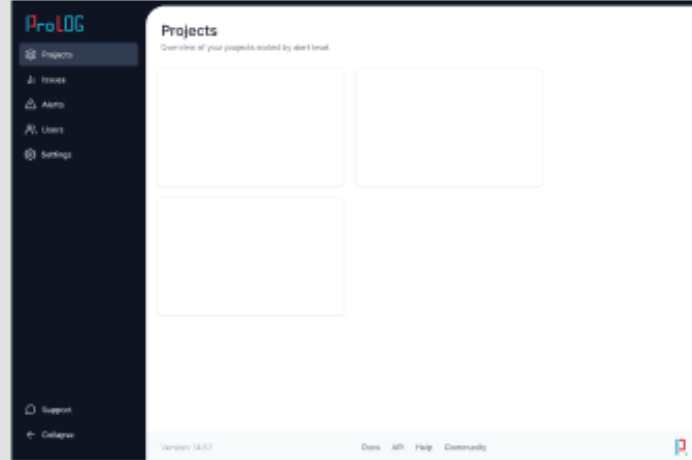


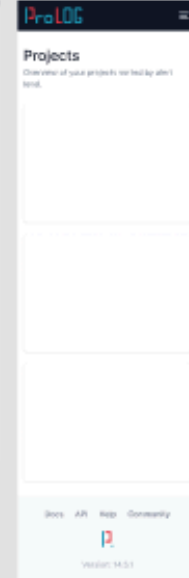
- 1) Figma find width of project divider. There are 2 pages in Figma, Dashboards and Project. Project card is under Project. Zoom the project page to make it bigger



## Desktop



## Mobile



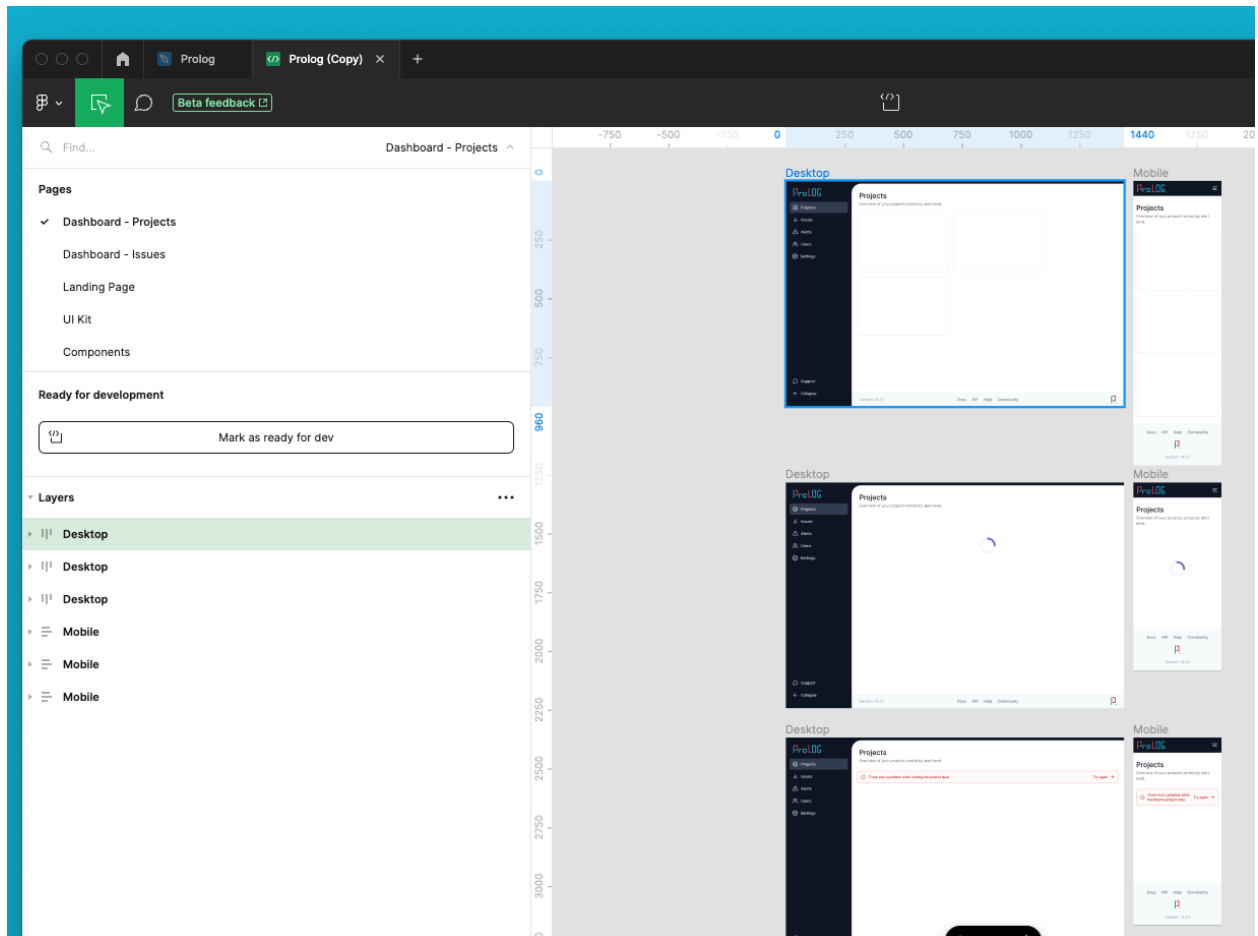
## Desktop

ProLOG

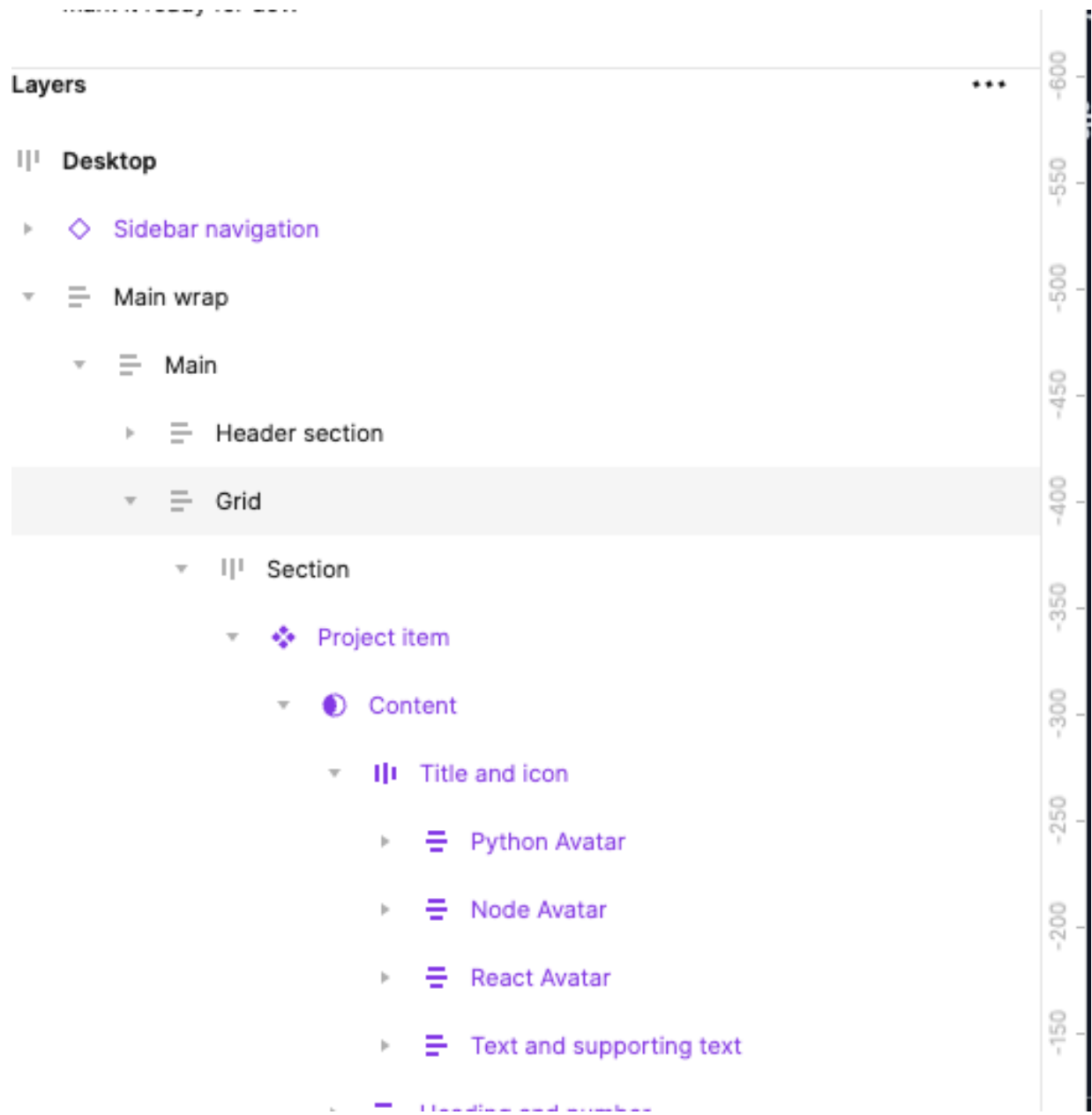
## Mobile

ProLOG

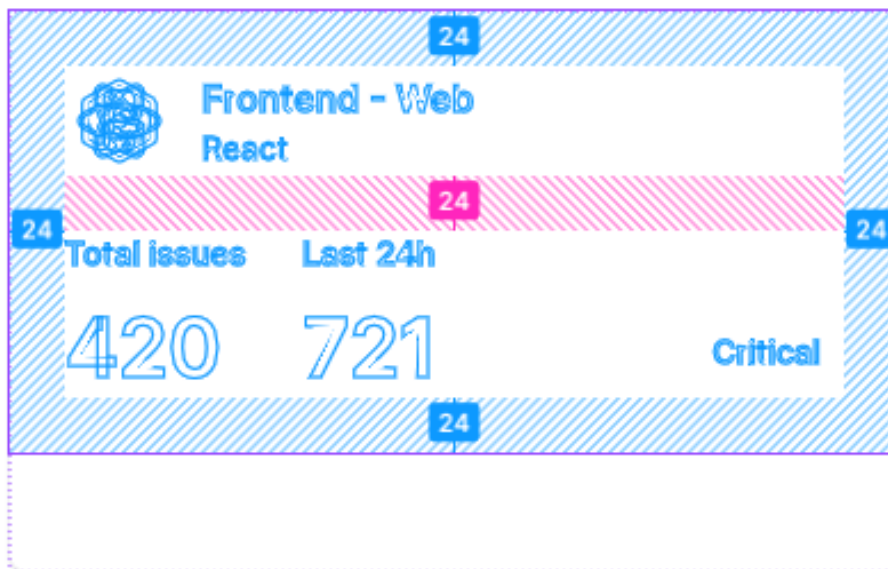
Layer>>Desktop. Verify the Project page is selected and outlined in blue.



Expand the Desktop green highlighted area and zoom in the screen to find the project card.



Overview of your projects sorted by alert level.



code -

code -

91




Layout

Start the prolog app and use dev tools inspect to find the class name where this border is. All

## Projects

Overview of your projects sorted by alert level.

**Frontend - Web**  
React

Total issues


Last 24h

73

12

Error

View issues

**Backend**  
Node.js

Total issues

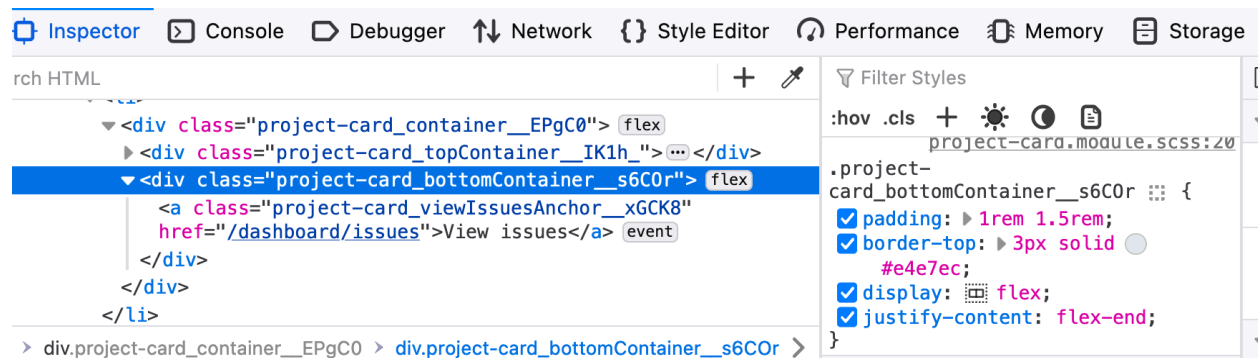
Last 24h

25

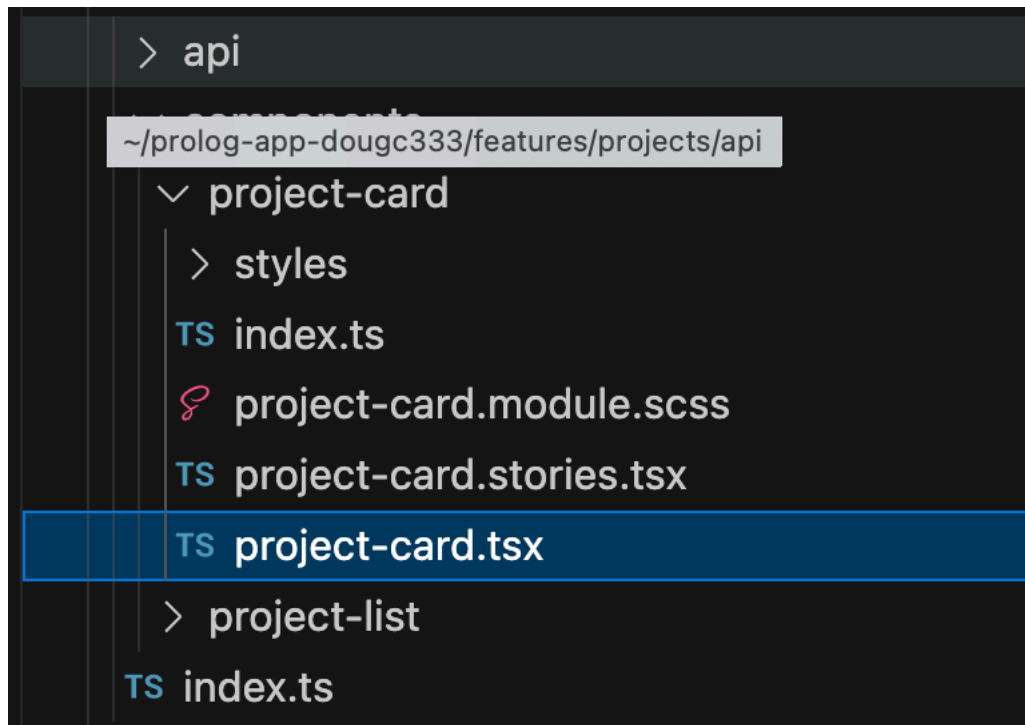
2

Warning

View issues



Find this class project-card in the source code



Find the border width in project-card.module.scss

```
17     padding: space.$s6;  
18   }  
19  
20   .bottomContainer {  
21     padding: space.$s4 space.$s6;  
22     border-top: 3px solid color.$gray-200;  
23     display: flex;  
24     justify-content: flex-end;  
25   }  
26
```

Change 3px to 1px and verify this is correct in the browser.

## Projects

Overview of your projects sorted by alert level.



**Frontend - Web**  
React

Total issues

**73**

Last 24h

**12**

Error

[View issues](#)



**Backend**  
Node.js

Total issues

**25**

Last 24h

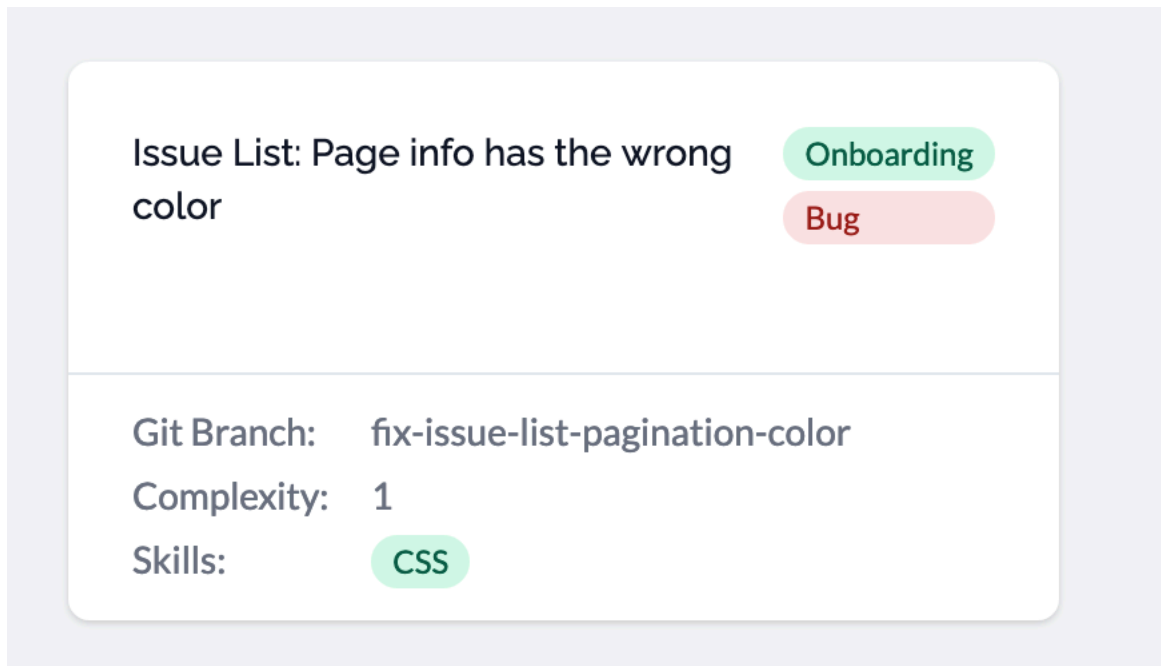
**2**

Warning

[View issues](#)



Kanban 2:



Verify the Issues page looks like this:

## Issue List: Page info has the wrong color

Git Branch: fix-issue-list-pagination-color

Complexity: 1

Skills: CSS

### Expected behavior

The text color of page info at the bottom of the issue list should match the design

### Current behavior

The page info has a wrong (lighter) color than in the design. The contrast is really low this way which is bad for accessibility. See the designs for the correct color.

The screenshot shows the ProLOG application interface. On the left is a dark sidebar with navigation links: Projects, Issues (selected), Alerts, Users, and Settings. The main content area is titled 'Issues' and contains a table of logged errors and warnings. The table has columns for 'Issue', 'Level', 'Events', and 'Users'. The 'Page 1 of 10' text at the bottom right of the table is highlighted with a red arrow and the text 'wrong color'.

Issue	Level	Events	Users
TypeError: Cannot read properties of undefined (reading 'length') at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	105	105
TypeError: U is not a function at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	45	45
TypeError: can't define property F: "obj" is not extensible at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	31	31
TypeError: setting getter-only property R at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	26	26
ReferenceError: C is not defined at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	12	12
SyntaxError: missing name after . operator at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	15	15
SyntaxError: Malformed formal parameter at eval (webpack-internal:///./pages/index.tsx:37:7)	Info	19	19
SyntaxError: test for equality (==) mistyped as assignment (=)? at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	9	9
TypeError: Cannot read property H of undefined at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	10	10
TypeError: I is not a function at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	18	18

Previous Next Page 1 of 10

Find the css color for this element using dev tools inspector and verify in the source code the classes match.

ashboard/issues

7:7)			
property R	Warning	26	26
7:7)			
ed	Warning	12	12
7:7)			
er .	Error	15	15
7:7)			
il	Info	19	19
7:7)			
(==)	Error	9	9
7:7)			
rty H of	Warning	10	10
7:7)			
7:7)	Error	18	18

span.issue-list\_pageNumber\_9h8L3 6.62 x 17

Page 3 of 10

Elements

```
<!DOCTYPE html>
<html style>
<head>...</head>
<body>
  <div id="__next">
    <div class="page-container_container_cVc34"> flex
    <div class="sidebar-navigation_container_mngck">...</div> flex
    <main class="page-container_main_rgIPQ">
      <div class="page-container_contentContainer_hJ_h0">
        <h1 class="page-container_title_t3gUx">Issues</h1>
        <div class="page-container_info_rSujW">Overview of errors, warnin
        your projects.</div>
        <div class="issue-list_container_V8hyB">
          <table class="issue-list_table_38CcI">...</table>
          <div class="issue-list_paginationContainer_opAwI"> flex
          <div>...</div>
          <div class="issue-list_pageInfo_DVGfF"> == $0
            "Page "
            <span class="issue-list_pageNumber_9h8L3">1</span>
            " of "
            <span class="issue-list_pageNumber_9h8L3">10</span>
          </div>
        </div>
      </div>
    </main>
  </div>
  <div class="ReactQueryDevtools" aria-label="React Query Devtools">
    <div class="ReactQueryDevtoolsPanel" aria-label="React Query Devtools
    sPanel" style="font-size: clamp(12px, 1.5vw, 14px); font-family: sans-
    sound-color: rgb(11, 21, 33); color: white; height: 500px; position: fi
    0px; border-top: 1px solid rgb(63, 78, 96); transform-origin: center t
    0, 0.3) 0px 0px 20px; z-index: 99999; visibility: hidden; transition:
    0; pointer-events: none; transform: translateY(15px) scale(1.02); left
    ht: 90%; flex-direction: column;"> flex
    <style>...</style>
    <div style="position: absolute; cursor: row-resize; z-index: 100000;
    width: 100%; height: 4px;"></div>
    <button type="button" aria-controls="ReactQueryDevtoolsPanel" aria-h
    expanded="true" style="appearance: none; font-size: 0.9em; font-weig
    3. 78. 96); border: 0px; border-radius: 0.3em; color: white; padding
  </div>
  <div class="issue-list_container_V8hyB">
    <div class="issue-list_paginationContainer_opAwI">
      <div class="issue-list_pageInfo_DVGfF">
        <div class="issue-list_pageNumber_9h8L3">1</div>
        <div class="issue-list_pageNumber_9h8L3">10</div>
      </div>
    </div>
  </div>
</div>
```

Console

What's New Issues Animations Coverage

Filter

1 message [HMR] connected

1 user me... >

No errors

No warnings


1 info

No verbose

Filter


:hov .cls +  

```
element.style {  
}
```

```
.issue-                                <style>  
list_pageInfo__DVGfF {  
  color:  #d0d5dd;  
  font: ▶ 400 0.875rem/1.25rem  
        inter, sans-serif;  
}
```

```
div {                                user agent stylesheet  
  display: block;  
}
```

Inherited from **body**

```
body {                                <style>  
  font family: Inter, sans serif;  
  color:  #101828;  
}
```

Inherited from **html**

```
html {                                <style>  
  line height: 1.15;  
  -webkit-text-size-adjust: 100%;  
}
```

Find the figma color for this element.

Inspect

Plugins

Details

T Text

Dev resources

Add development links to Storybook, GitHub, Jir and other tools.

Code

CSS

14px

Ag

20px

Mixed styles

Typography

Cc

color: var(--gray-700, #344054);

/\* Text sm/Normal \*/

font-family: Inter;

font-size: 14px;

font-style: normal;

font-weight: 400;

line-height: 20px; /\* 142.857% \*/

"1"

color: var(--gray-700, #344054);

/\* Text sm/Medium \*/

font-family: Inter;

font-size: 14px;

font-style: normal;

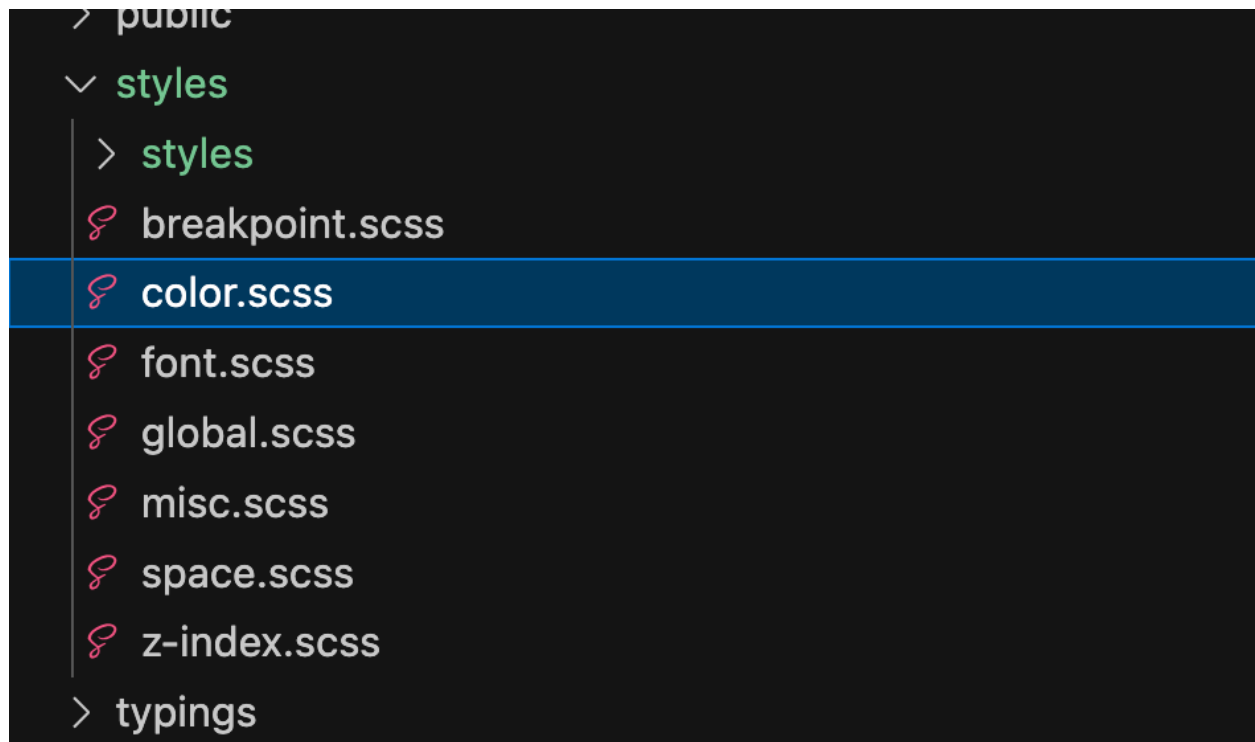
font-weight: 500;

line-height: 20px;

Content

Change the color to the Figma color #344054. Find the color variable in color.scss which corresponds to this Figma color.

\



```
Tara from Profy.dev, 5 days ago | 1 author (Tara from  
1  /* Gray */  
2  $gray-25: #fcfcfd;  
3  $gray-50: #f9fafb;  
4  $gray-100: #f2f4f7;  
5  $gray-200: #e4e7ec;  
6  $gray-300: #d0d5dd;  
7  $gray-400: #98a2b3;  
8  $gray-500: #667085;  
9  $gray-600: #475467;  
10 $gray-700: #344054;  
11 $gray-800: #1d2939;  
12 $gray-900: #101828;  
13
```

Find the style file for `issue-list_pageInfo_xxxx` in the source code. Note: the names won't correspond exactly. Will have to read the source code and see it matches the issue list page info functionality.

`$gray-700`

Do a search in files to verify how this is set.

Here is an example:

```
.listItem.active {  
  background: color.$gray-700;  
}
```








We can see the syntax for this is different. Native CSS requires the var keyword which scss does not.

```
.pageInfo {  
  color: color.$gray-300;  
  font: font.$text-sm-regular;  
}  
  
.pageNumber {  
  font: font.$text-sm-medium;  
}
```

Change gray-300 to gray-700.

Save file and verify the page displays the correct color.



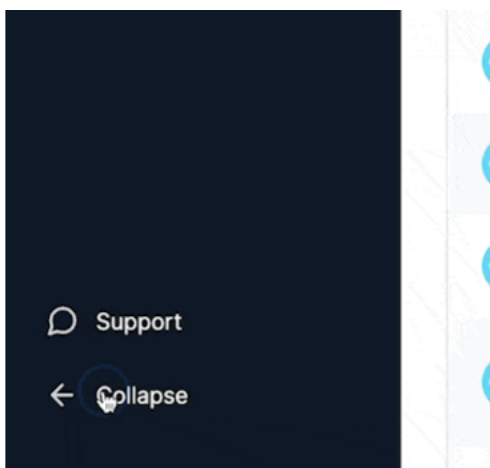
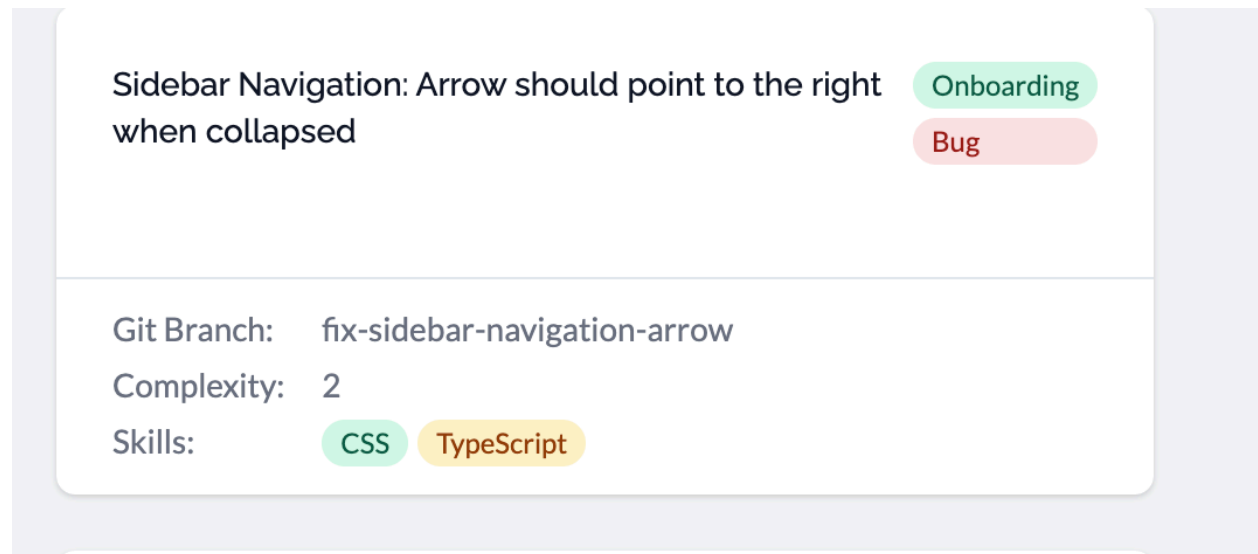
	<b>TypeError: setting getter-only property R</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	26	26
	<b>ReferenceError: C is not defined</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	12	12
	<b>SyntaxError: missing name after . operator</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	15	15
	<b>SyntaxError: Malformed formal parameter</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Info	19	19
	<b>SyntaxError: test for equality (==) mistyped as assignment (=?)</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	9	9
	<b>TypeError: Cannot read property H of undefined</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Warning	10	10
	<b>TypeError: I is not a function</b> at eval (webpack-internal:///./pages/index.tsx:37:7)	Error	18	18
<div><div>Previous</div><div>Next</div><div>Page 1 of 10</div></div>				



### Kanban 3:

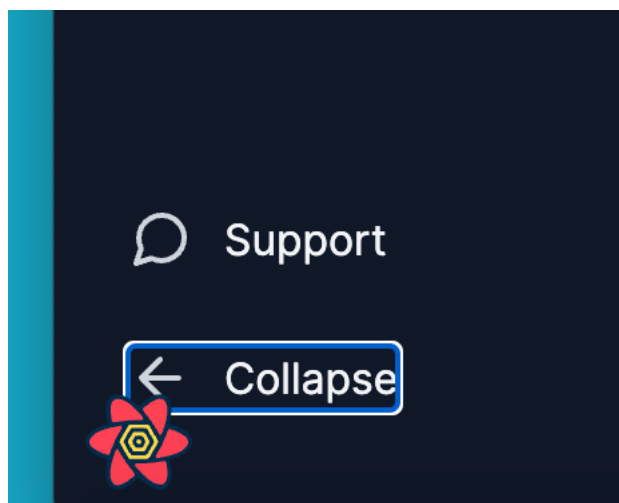
There are multiple approaches to solving this.

We use conditional rendering substituting the transformed rotated images when the sidebar is collapsed.

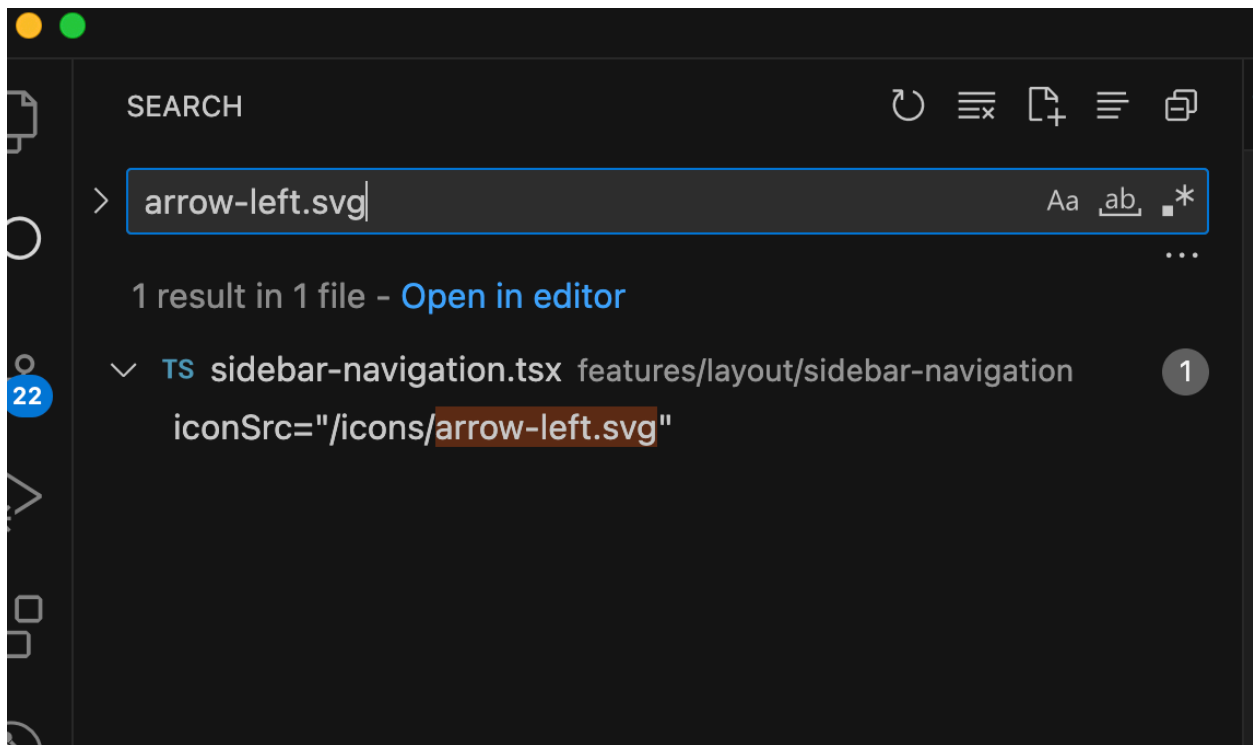


Find which class the arrow represents in devtools inspector.

```
</ul>
<ul class="sidebar-navigation_list_gYC_q">
  <li class="menu-item-link_listItem_wUffZ">...</li> flex
  <li class="menu-item-link_listItem_wUffZ sidebar-navigation_collapseMenu
    Item_7S53g"> flex
    <button class="button_button_gOfHp menu-item-link_anchor_19zPb"> flex
       == $0
      "Collapse"
    </button>
  </li>
</ul>
</nav>
</div>
```



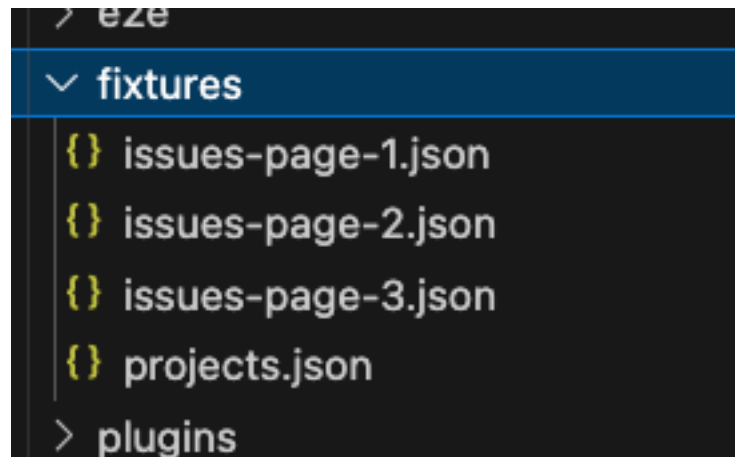
Find the class where the `/icons/arrow-left.svg` is in the source code.



Write a test program to transform the arrow by rotating it 180 degrees

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Document</title>
  <style>
    img{
      border:1px solid black;
      transform: rotate(180deg)
    }
  </style>
</head>
<body>
  <div>
    
  </div>
</body>
</html>
```

For next time



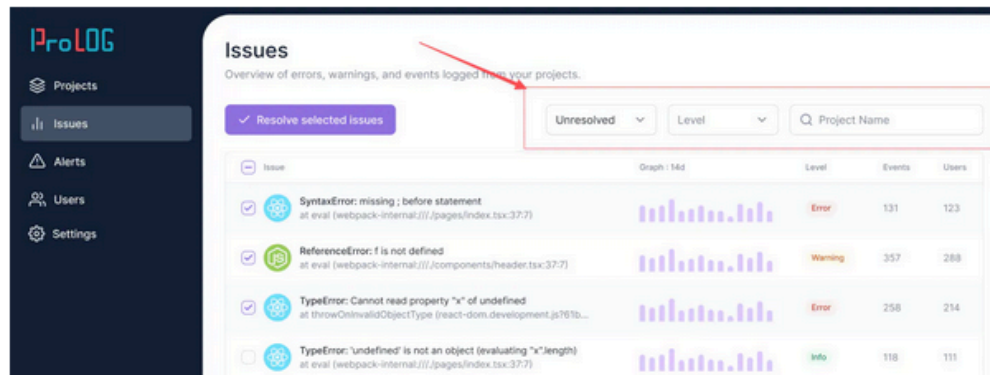
Test data from cypress.

```
Tara from Profy.dev, 6 days ago | 1 author (Tara from Profy.dev)
1  { Tara from Profy.dev, 6 days ago • Initial commit ...
2    "items": [
3      {
4        "id": "c9613c41-32f0-435e-aef2-b17ce758431b",
5        "projectId": "6d5fff43-d691-445d-a41a-7d0c639080e6",
6        "name": "TypeError",
7        "message": "Cannot read properties of undefined (reading 'length')",
8        "stack": "Cannot read properties of undefined (reading 'length')\n    at eval (webpack-internal:
9        "level": "error",
10       "status": "resolved",
11       "numEvents": 105,
12       "numUsers": 56
13     },
14     {
15       "id": "1f62d084-cc32-4c7b-943d-417c5dac896e",
16       "projectId": "6d5fff43-d691-445d-a41a-7d0c639080e6",
17       "name": "TypeError",
18       "message": "U is not a function",
19       "stack": "\x" is not a function\n    at eval (webpack-internal:///./pages/index.tsx:37:7)\n
20       "level": "warning",
21       "status": "resolved",
22       "numEvents": 45,
23       "numUsers": 34
24     },
25     {
26       "id": "d4febf2b-022e-45ff-a70b-cea24234f8b5",
27       "projectId": "6d5fff43-d691-445d-a41a-7d0c639080e6",
28       "name": "TypeError",
29       "message": "can't define property F: \obj\" is not extensible",
30       "stack": "can't define property \x\": \obj\" is not extensible\n    at eval (webpack-internal:
31       "level": "error",
```

The kanban task requires a set of functions over this dataset. Write functions to implement the functionality below.

issues matching certain criteria.

## Design



Design on Figma

## Acceptance Criteria

- Allows filtering for "Unresolved" and "Resolved" issues
- Allows filtering for level "Error", "Warning", and "Info"
- Allows filtering for any existing project by (partial) project name
- Every dropdown can be empty (no value selected) to remove a filter
- Issues are displayed according to the filters
- Each filter should be added to the URL

## Hints

You can find the [API documentation here](#). You can find all endpoints including the request method and parameters. Use this to find the correct parameter names for the issue filters.

The documentation was created with the [OpenAPI](#) standard (previously called Swagger). It's a very common tool to document REST APIs.











