

The image shows a screenshot of the Visual Studio Code (VS Code) editor interface. The top bar includes the menu (File, Edit, Selection, View, Go, Run, ...) and a search bar with the text 'Array Exc'. The Explorer sidebar on the left shows the file structure with 'index.js' selected. The Array Exc sidebar is also open, showing a list of files. The main editor area displays the content of 'index.js', which is a JavaScript file. The code defines a top menu with links for 'about', 'catalog', 'orders', and 'account'. It also defines a main content area with a background color. The code is as follows:

```
1 document.addEventListener('DOMContentLoaded', function() {
2   let topMenuEl = document.getElementById('top-menu');
3   if (!topMenuEl) {
4     topMenuEl = document.createElement('nav');
5     topMenuEl.id = 'top-menu';
6     document.body.appendChild(topMenuEl);
7   }
8   topMenuEl.style.height = '100%';
9   topMenuEl.style.backgroundColor = getComputedStyle(document.documentElement).getPropertyValue('--top-menu-bg');
10  topMenuEl.classList.add('flex-around');
11
12  var menuLinks = [
13    { text: 'about', href: '/about' },
14    { text: 'catalog', href: '/catalog' },
15    { text: 'orders', href: '/orders' },
16    { text: 'account', href: '/account' },
17  ];
18
19  menuLinks.forEach(function(link) {
20    var aElement = document.createElement('a');
21    aElement.setAttribute('href', link.href);
22    aElement.textContent = link.text;
23    topMenuEl.appendChild(aElement);
24  });
25
26  var mainEl = document.querySelector('main');
27  console.log(mainEl);
28  var cssVarString = `var(--main-bg)`;
29  mainEl.style.backgroundColor = cssVarString;
30  console.log(cssVarString);
31
```