|  |
| --- |
| (() => { |
|  | const mobileMenu = document.querySelector('.js-menu-container'); |
|  | const openMenuBtn = document.querySelector('.js-open-menu'); |
|  | const closeMenuBtn = document.querySelector('.js-close-menu'); |
|  |  |
|  | const toggleMenu = () => { |
|  | const isMenuOpen = |
|  | openMenuBtn.getAttribute('aria-expanded') === 'true' || false; |
|  | openMenuBtn.setAttribute('aria-expanded', !isMenuOpen); |
|  | mobileMenu.classList.toggle('is-open'); |
|  |  |
|  | const scrollLockMethod = !isMenuOpen |
|  | ? 'disableBodyScroll' |
|  | : 'enableBodyScroll'; |
|  | bodyScrollLock[scrollLockMethod](document.body); |
|  | }; |
|  |  |
|  | openMenuBtn.addEventListener('click', toggleMenu); |
|  | closeMenuBtn.addEventListener('click', toggleMenu); |
|  |  |
|  | // Close the mobile menu on wider screens if the device orientation changes |
|  | window.matchMedia('(min-width: 768px)').addEventListener('change', e => { |
|  | if (!e.matches) return; |
|  | mobileMenu.classList.remove('is-open'); |
|  | openMenuBtn.setAttribute('aria-expanded', false); |
|  | bodyScrollLock.enableBodyScroll(document.body); |
|  | }); |
|  | })(); |

**mobile-menu.js**