```
document.addEventListener('DOMContentLoaded', () => {
  "use strict";
  /**
   * Preloader
   */
  const preloader = document.querySelector('#preloader');
  if (preloader) {
    window.addEventListener('load', () => {
      preloader.remove();
    });
  }
  /**
   * Sticky Header on Scroll
   */
  const selectHeader = document.querySelector('#header');
  if (selectHeader) {
    let headerOffset = selectHeader.offsetTop;
    let nextElement = selectHeader.nextElementSibling;
    const headerFixed = () => {
      if ((headerOffset - window.scrollY) <= 0) {</pre>
        selectHeader.classList.add('sticked');
        if (nextElement) nextElement.classList.add('sticked-header-offset');
      } else {
        selectHeader.classList.remove('sticked');
        if (nextElement) nextElement.classList.remove('sticked-header-
offset');
      }
```

```
}
   window.addEventListener('load', headerFixed);
   document.addEventListener('scroll', headerFixed);
  }
  /**
   * Navbar links active state on scroll
   */
  let navbarlinks = document.querySelectorAll('#navbar a');
  function navbarlinksActive() {
    navbarlinks.forEach(navbarlink => {
      if (!navbarlink.hash) return;
      let section = document.querySelector(navbarlink.hash);
      if (!section) return;
      let position = window.scrollY + 200;
      if (position >= section.offsetTop && position <= (section.offsetTop +</pre>
section.offsetHeight)) {
        navbarlink.classList.add('active');
      } else {
        navbarlink.classList.remove('active');
      }
   })
  }
```

```
window.addEventListener('load', navbarlinksActive);
document.addEventListener('scroll', navbarlinksActive);
/**
 * Mobile nav toggle
 */
const mobileNavShow = document.querySelector('.mobile-nav-show');
const mobileNavHide = document.querySelector('.mobile-nav-hide');
document.querySelectorAll('.mobile-nav-toggle').forEach(el => {
  el.addEventListener('click', function(event) {
    event.preventDefault();
   mobileNavToogle();
 })
});
function mobileNavToogle() {
 document.querySelector('body').classList.toggle('mobile-nav-active');
 mobileNavShow.classList.toggle('d-none');
 mobileNavHide.classList.toggle('d-none');
}
```