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// Mobile Menu Toggle
const toggleBtn = document.querySelector('.toggle-btn')
const toggleBtnIcon = document.querySelector('.toggle-btn i')
const dropDownMenu = document.querySelector('.dropdown-menu')
toggleBtn.onclick=function() {
dropDownMenu.classList.toggle('open')

}

// Close menu when a link is clicked
document.querySelectorAll('.nav-menu a').forEach(link => {
  link.addEventListener('click', () => {
    navMenu.classList.remove('active');
  });
});

// FAQ Toggle
function toggleFAQ(button) {
  const faqItem = button.parentElement;
  faqItem.classList.toggle('active');
}

// Carousel Navigation
function nextSlide(sectionId) {
  const section = document.getElementById(sectionId);
  const items = section.querySelectorAll('.portfolio-item');

  // Rotate items
  const firstItem = items[0];
  section.appendChild(firstItem);
}

function prevSlide(sectionId) {
  const section = document.getElementById(sectionId);
  const items = section.querySelectorAll('.portfolio-item');

  // Rotate items backwards
  const lastItem = items[items.length - 1];
  section.insertBefore(lastItem, items[0]);
}

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// Smooth Scroll
document.querySelectorAll('a[href^="#"]').forEach(anchor => {
  anchor.addEventListener('click', function (e) {
    e.preventDefault();
    const target =
document.querySelector(this.getAttribute('href'));
    if (target) {
      target.scrollIntoView({
        behavior: 'smooth',
        block: 'start'
      });
    }
  });
});

// Add scroll animation for elements
const observerOptions = {
  threshold: 0.1,
  rootMargin: '0px 0px -100px 0px'
};

const observer = new IntersectionObserver((entries) => {
  entries.forEach(entry => {
    if (entry.isIntersecting) {
      entry.target.style.opacity = '1';
      entry.target.style.transform = 'translateY(0)';
    }
  });
}, observerOptions);

document.querySelectorAll('.portfolio-item, .testimonial-card,
.faq-item').forEach(el => {
  el.style.opacity = '0';
  el.style.transform = 'translateY(20px)';
  el.style.transition = 'opacity 0.6s ease, transform 0.6s ease';
  observer.observe(el);
});

```