Here's a structured **CSS Mastery Roadmap** 📌 with a **daily learning plan** to help you stay consistent while making steady progress.

**🚀 CSS Mastery Roadmap (8 Weeks Plan)**

⏳ **Time Commitment**: 30-60 minutes per day

**📅 Week 1-2: Advanced CSS & Responsive Design**

✅ **Day 1-3:** Master **CSS Grid & Flexbox** (Advanced layout techniques).  
✅ **Day 4-6:** Deep dive into **Media Queries** (Mobile-first design, breakpoints).  
✅ **Day 7-9:** Learn **CSS Variables** for reusable styling.  
✅ **Day 10-12:** Explore **Bootstrap** (Components, utilities, grid system).  
✅ **Day 13-14:** Mini Project – Build a **fully responsive website**.

**📅 Week 3-4: CSS Animations & Interactions**

✅ **Day 15-17:** Learn **CSS Transitions & Transformations** (hover effects, 3D effects).  
✅ **Day 18-20:** Work on **CSS Animations & Keyframes** (loading spinners, fade effects).  
✅ **Day 21-23:** Explore animation libraries like **Animate.css & GSAP**.  
✅ **Day 24-28:** Mini Project – Create a **landing page with animations**.

**📅 Week 5-6: Preprocessors & Utility-First Styling**

✅ **Day 29-31:** Learn **Sass/SCSS** (nesting, mixins, loops, functions).  
✅ **Day 32-35:** Convert a **CSS project into SCSS** for better maintainability.  
✅ **Day 36-38:** Dive into **Tailwind CSS** (utility classes, responsiveness).  
✅ **Day 39-42:** Mini Project – Build a **dashboard UI using Tailwind**.

**📅 Week 7-8: Performance & UI/UX Best Practices**

✅ **Day 43-45:** Learn **CSS Performance Optimization** (minification, lazy loading, critical CSS).  
✅ **Day 46-48:** Study **CSS-in-JS** (Styled Components, Emotion for React).  
✅ **Day 49-52:** Understand **UI/UX principles & accessibility (WCAG, ARIA roles)**.  
✅ **Day 53-56:** Mini Project – **Redesign an existing website with optimized, scalable CSS**.

**🎯 Final Challenge (Week 9-10 - Optional)**

💡 **Build a Complete Portfolio Website** using all your CSS knowledge!