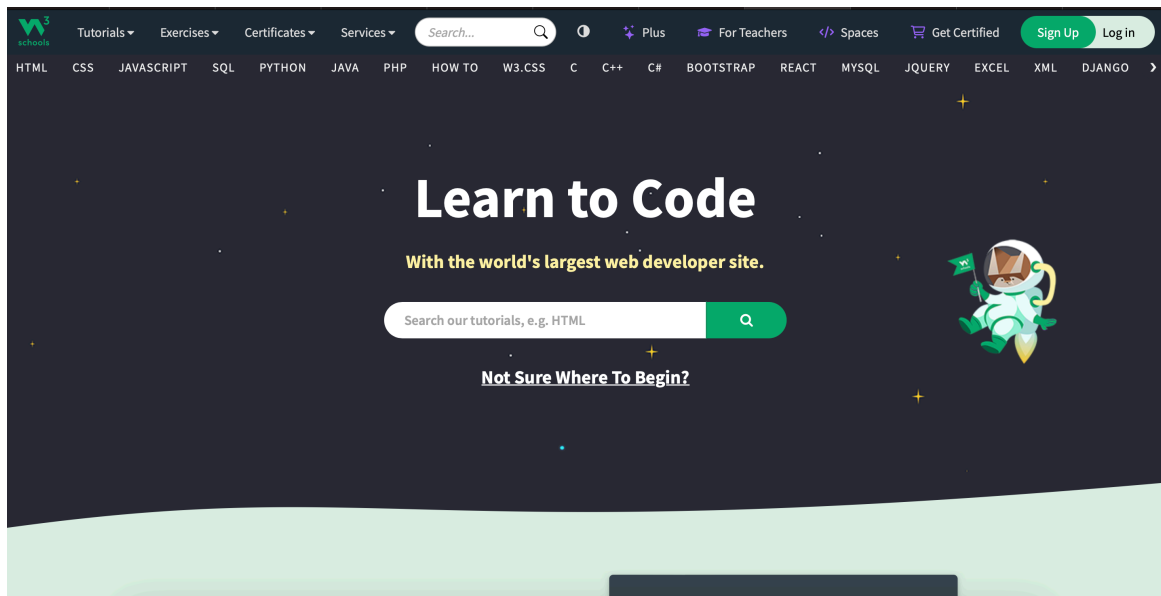
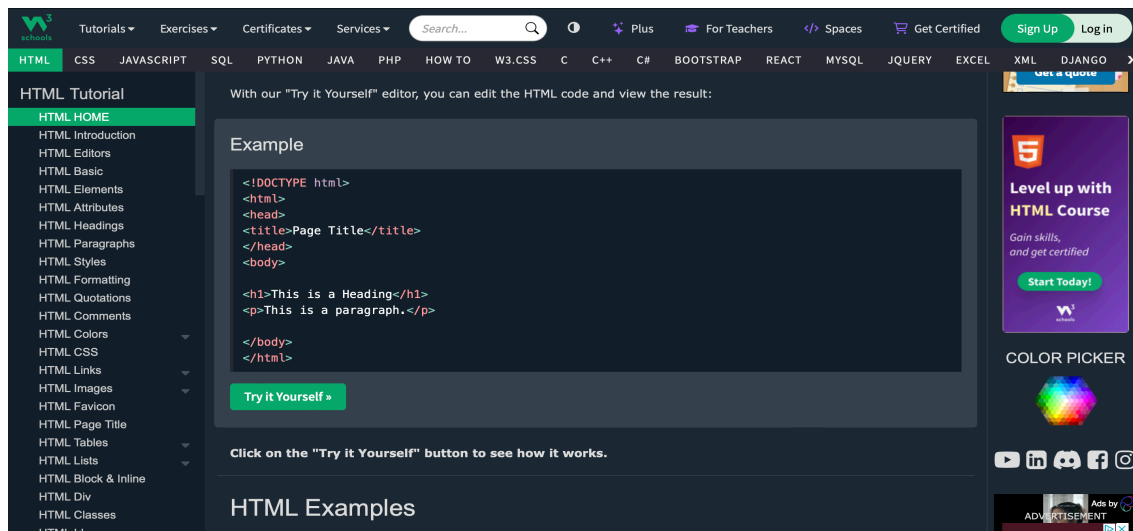


1) Home page:



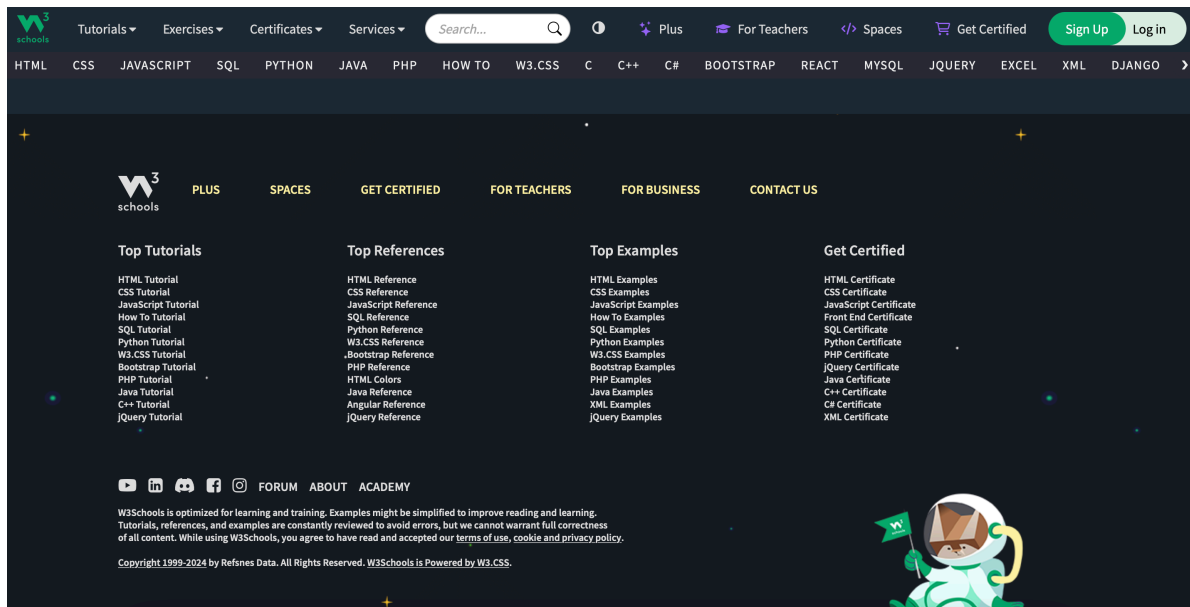
The homepage is cluttered with too many links and options, making it hard for users to find specific content. The redesign will streamline the layout, focusing on clear categories in the modular grid for a more intuitive start.

2) Html Tutorial page



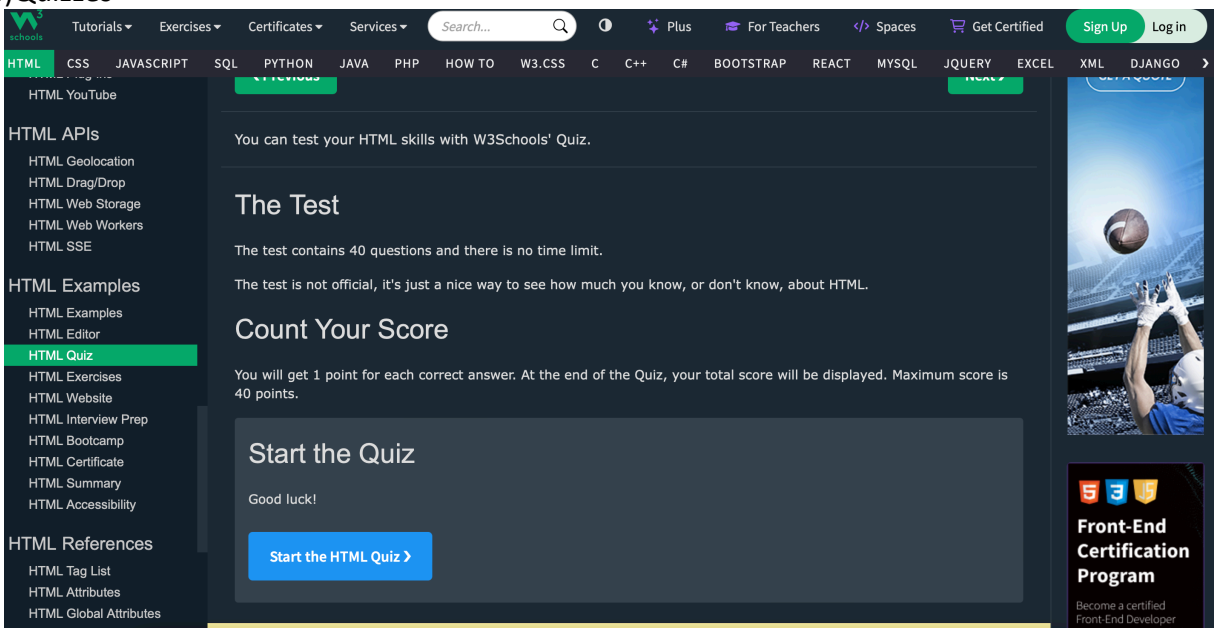
This page has a single column that holds a lot of information. For easier reading and navigation, I intend to divide it into modular sections that separate the explanations, exercises, and examples.

3) Footer section



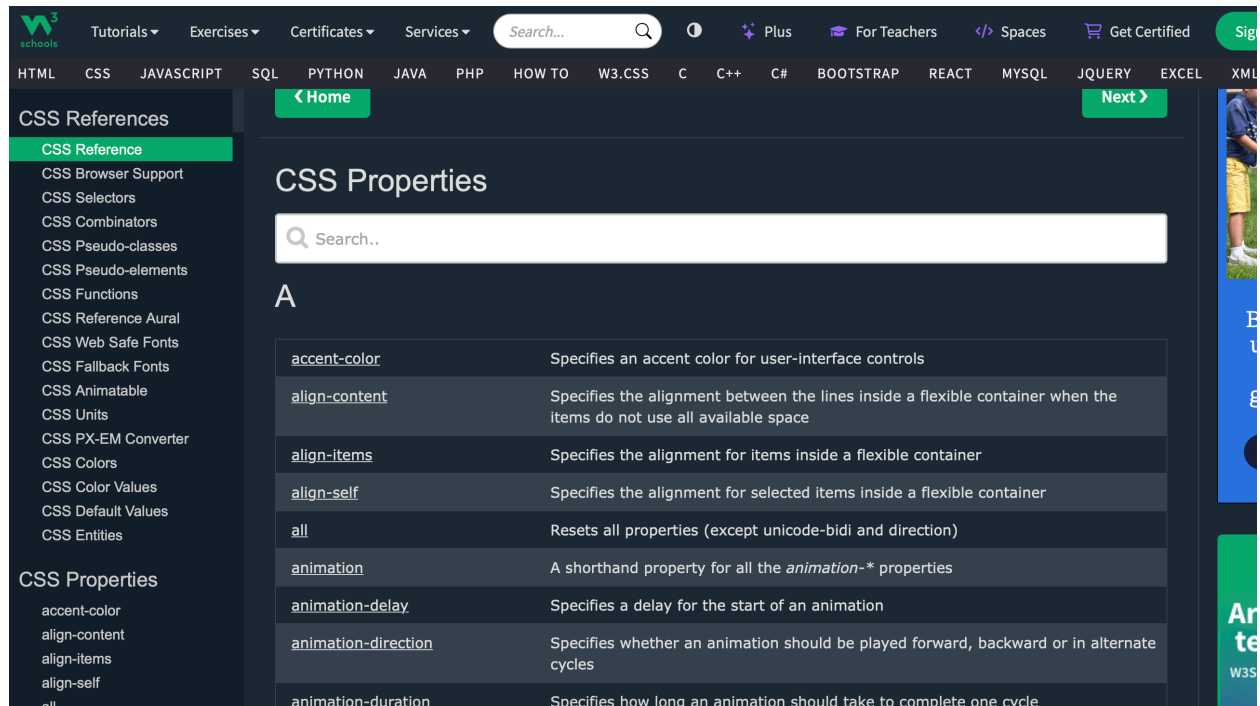
The user is overloaded with links in the footer's lengthy collection. By putting relevant resources together and employing symbols for easy access to external links, I intend to make it simpler.

4) Quizzes



There are presently just a few links on the quizzes page. My intention is to redesign it with a modular design that divides the themes and makes accessing the many quiz categories simpler.

5)Css Reference page



The screenshot displays the W3Schools CSS Reference page. The top navigation bar includes links for Tutorials, Exercises, Certificates, Services, and a search bar. Below this, a horizontal menu lists various technologies: HTML, CSS, JAVASCRIPT, SQL, PYTHON, JAVA, PHP, HOW TO, W3.CSS, C, C++, C#, BOOTSTRAP, REACT, MYSQL, JQUERY, EXCEL, and XML. The left sidebar is titled 'CSS References' and contains a list of links: CSS Reference (highlighted), CSS Browser Support, CSS Selectors, CSS Combinators, CSS Pseudo-classes, CSS Pseudo-elements, CSS Functions, CSS Reference Aural, CSS Web Safe Fonts, CSS Fallback Fonts, CSS Animatable, CSS Units, CSS PX-EM Converter, CSS Colors, CSS Color Values, CSS Default Values, and CSS Entities. Below this, a section titled 'CSS Properties' lists several properties: accent-color, align-content, align-items, align-self, all, animation, animation-delay, animation-direction, and animation-duration. The main content area is titled 'CSS Properties' and features a search bar. Below the search bar, a section titled 'A' lists the following CSS properties in a table:

accent-color	Specifies an accent color for user-interface controls
align-content	Specifies the alignment between the lines inside a flexible container when the items do not use all available space
align-items	Specifies the alignment for items inside a flexible container
align-self	Specifies the alignment for selected items inside a flexible container
all	Resets all properties (except unicode-bidi and direction)
animation	A shorthand property for all the <i>animation</i> -* properties
animation-delay	Specifies a delay for the start of an animation
animation-direction	Specifies whether an animation should be played forward, backward or in alternate cycles
animation-duration	Specifies how long an animation should take to complete one cycle

All properties without a defined structure are listed on the current CSS reference page. Users could discover what they need more easily if properties were grouped together in a modular structure.