The HTML files follow a **structured and accessible style**, combining modern and traditional techniques. In **"olac_information.html"**, the design features a **white background** with a **dark blue color scheme** for headings and horizontal lines. The text uses a **standard sans-serif font (Arial)** and is displayed in a wide format for readability. **CSS is used to style tables** consistently, ensuring clear borders and organized cell spacing.

In **"Quecha.html"**, the focus is on a clean and structured presentation of language materials. The heading **"OLAC resources in and about the Quechua language"** has a **blue background with white text**, creating a clear visual hierarchy. The styling adheres to **modern web standards**, using **bullet-free lists** and **underline effects on hover for links**, making the page more user-friendly.

The **"Simple_HTML.html"** file incorporates a broader range of styling elements, such as **CSS Box Model for layout demonstration**, **hover effects**, and **pseudo-elements** like `p::first-letter`, which highlights the first letter of a paragraph. This file also includes **multimedia elements** such as videos and audio, as well as interactive features like **JavaScript for dynamic text modifications**. Additionally, a **user input form** is integrated, and modern HTML5 elements such as `<details>` and `<progress>` are used to enhance the page's interactivity.