

A screenshot of a code editor window with a dark theme. The editor shows a CSS file named 'design.css' with line numbers from 592 to 633. The code includes media queries for different screen sizes and device characteristics. The first media query targets 'screen' with a minimum width of 480px. The second and third media queries target 'screen' with a minimum width of 320px. The fourth media query targets 'screen' with a maximum width of 600px. The code also includes a comment about CSS for other gadgets and a rule for the 'nav' element. The status bar at the bottom shows 'Ln 508, Col 19', 'Spaces: 4', 'UTF-8', 'CRLF', and 'CSS'. The Windows taskbar is visible at the bottom with various application icons and a system clock showing 4:07 am on 14/01/2024.

```
592 }
593
594 /* Extra Small Devices, Phones */
595 @media only screen and (min-width : 480px) {
596   .back-video{
597     width: auto;
598     height: 100%;
599   }
600 }
601 /* Custom, iPhone Retina */
602 @media only screen and (min-width : 320px) {
603   .back-video{
604     width: 100%;
605     height: auto;
606   }
607 }
608 /* Custom, iPhone Retina */
609 @media only screen and (min-width : 320px) {
610   .back-video{
611     width: auto;
612     height: 100%;
613   }
614 }
615 /*-----css for other gadgets-----*/
616 nav .fa-solid{
617   display: none;
618 }
619
620 @media only screen and (max-width: 600px){
621   .back-video{
622     width: 100%;
623     height: auto;
624   }
625   .header-text{
626     margin-top: 40%;
627     font-size: 20px;
628   }
629   .header-text h1{
630     font-size: 40px;
631   }
632   nav .fa-solid{
633     display: block;
```

Implementing responsiveness in the head tag of an HTML document involves including meta tags and possibly linking to external stylesheets that apply responsive design techniques. Responsive design ensures that a website adapts and looks well on various devices and screen sizes, such as desktops, tablets, and mobile phones. Below are key elements that contribute to responsive implementation in the head tag.