

Assignment - Doomsday Button

Page link: <https://codepen.io/Felipe-Barbosa-the-solid/pen/eYqvOma>

The screenshot displays a CodePen project titled "Doomsday Button" by Felipe Barbosa. The project is viewed in a browser window with the URL <https://codepen.io/Felipe-Barbosa-the-solid/pen/eYqvOma>. The code editor shows three tabs: HTML (Markdown), CSS, and JS. The HTML tab contains the following code:

```
<main class="container">
  <button class="doomsday">
    <H1>DANGER<H1>
  </button>
</main>
<div class="instructions">
  ## Doomsday Button
  Use what you have learned about pseudo-elements
  and the 'transform', 'transition' and 'animation'
  properties to warn the users that they are about
  to press the doomsday button.
  1. Add an animation to the doomsday button to warn
  people that it is a doomsday button. **The
  animation should repeat forever.**
  2. Warn people that they are hovering over the
  doomsday button by adding a different animation
  to the button. At least two CSS properties should be
  animated. **The animation should repeat forever.**
  3. Warn people that they are pressing the doomsday
  button with an even more dramatic animation. This
```

The CSS tab contains the following code:

```
.doomsday:hover {
  animation: pulse 0.5s infinite alternate;
}
@keyframes pulse {
  0% {
    transform: scale(1);
    box-shadow: 0 0 20px 10px #ff0000, 0 0 30px
    15px #ff4500, 0 0 40px 20px #ffa500;
  }
  50% {
    transform: scale(1.1);
    box-shadow: 0 0 40px 20px #ffa500, 0 0 60px
    30px #ff4500, 0 0 80px 40px #ff0000;
  }
  100% {
    transform: scale(1);
    box-shadow: 0 0 20px 10px #ff0000, 0 0 30px
    15px #ff4500, 0 0 40px 20px #ffa500;
  }
}
```

The JS tab is empty. The bottom status bar shows the console, assets, comments, and shortcuts. The system tray at the bottom indicates the date and time as 13/10/2024, 19:26.