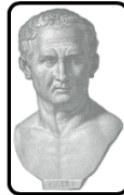Using the accessibility features already provided by MacOS. I tried out 2 features: speak items under pointer and VoiceOver.

The speak items under point accessibility feature was pretty good at reading what was under the mouse. For images it used the alt text provided, however it was unable to identify if the content was interactive such as a link, video, or button. I was not able to get screenshots of this as it read it out loud to me.

VoiceOver is simple to use. It reads out loud all the information on the web page. It will indicate what sections it is covering for example it states out loud that it is reading heading level 1. As for images the description is based on the alt text that is provided. It is more vocal on where it is reading a link or button or if the object is interactable (examples below).
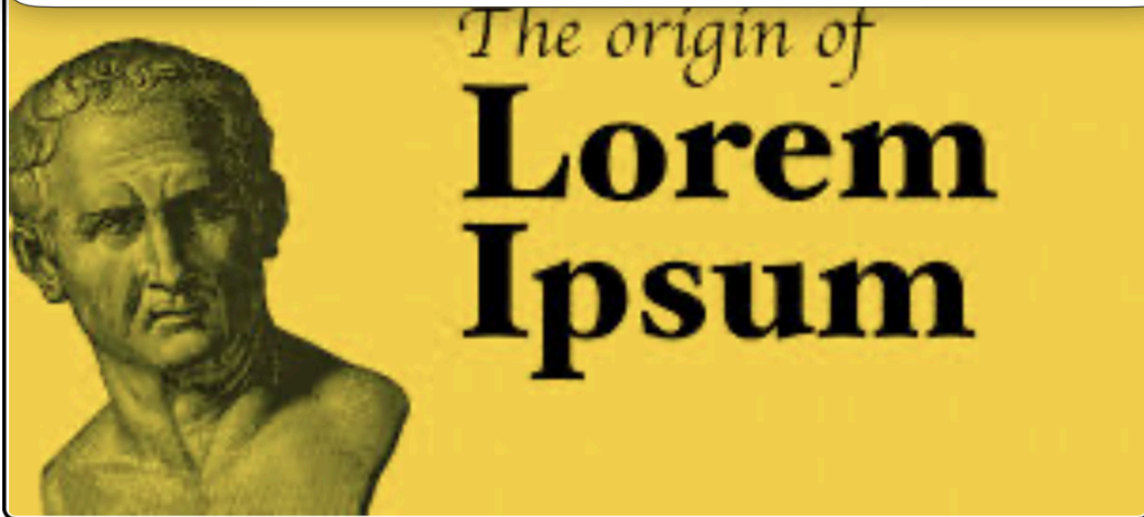
Email website:
Reads out alt text:


```
<!-- Logo image -->
<img src="images/logo.png" alt="Company Logo" style="max-height: 100px">
```

The Origin Of Lorem Ipsum image

```
<!-- Hero Image -->
<img src="images/banner.jpeg" alt="The Origin Of Lorem Ipsum"
     style="width: 100%; max-width: 600px; min-width: 100px; height: auto; display: block; margin: 0 auto;">
```

Reads out header:

Where It Began

heading level 1 Where It Began

```
<!-- Headline -->
<h1>Where It Began</h1>
```
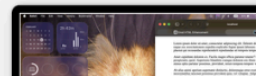
Our Story Continues

Lorem ipsum dolor sit amet, consectetur adipisicing elit. A adipisci assumenda at culpa cumque deserunt distinctio est, ex ipsum, magnam minus neque obcaecati odit officia placeat praesentium quod vero voluptate.

✕ heading level 2 Our Story Continues

Reads out button info:

✕ You are currently on a button. To click this button, press

Learn More

Learn More

```html
<!-- Button -->
<div style="margin-top: 50px; text-align: center">
    <!--[if mso]>
    <v:roundrect xmlns:v="urn:schemas-microsoft-com:vml" xmlns:w="urn:schemas-microsoft-com:office:word" href="http://" style="..." arcsize="8
    %" stroke="f" fillcolor="#49a9ce">
        <w:anchorlock/>
        <center>
    <![endif]-->
    <a href="http://"
        style="background-color:#3478cd;border-radius:4px;color:#ffffff;display:inline-block;font-family:sans-serif;font-size:13px;
        font-weight:bold;line-height:50px;text-align:center;text-decoration:none;width:100px;-webkit-text-size-adjust:none;">Learn More</a>
    <!--[if mso]>
    </center>
    </v:roundrect>
    <![endif]-->
</div>
```

Canvas:
Reads out header:

HW3 Applying Responsiveness and Table Based Design to Email with HTML and CSS

HW3 Applying Responsiveness and Table Based Design to Email with HTML and CSS

• And a buttonist to your email. Explore the different approaches and see which his best for your design

Reads out website section:

Comments...

Additional comments

✕ You are currently on a text area.