## **Understanding URL**

A URL, which stands for Uniform Resource Locator, is the internet's equivalent of a street address. It instructs your browser on how to locate a specific web page.

Scheme: This informs your browser about the type of address, such as HTTP or HTTPS.

## Parts of URL

- The domain name is the name of the website, for example, amazon.com or facebook.com.
- Path to the file: This takes the browser to a specific page on the website, such as a burrito costume page.
- String parameter: This gives the server information it needs to load the correct web page, such as a parameter indicating that the URL is most likely about burritos.
- An anchor directs your browser to a specific section of a long page.