

## What is difference between inline css and external css?

| Inline CSS  | External CSS  |
|---|---|
| Defined within the HTML document, usually in the element's style attribute                          | Defined in a separate file (usually with a .css extension) and linked to the HTML document using the link tag |
| Specific to individual HTML elements, allowing for targeted styling                                 | Applies to the entire HTML document, unless specifically targeted using selectors                             |
| Processed by the browser as it renders the HTML, without requiring a separate request to the server | Requires a separate request to the server, which can introduce additional latency                             |
| Faster initial loading, as the CSS is bundled with the HTML   | Can be cached by the browser, reducing subsequent loading times   |