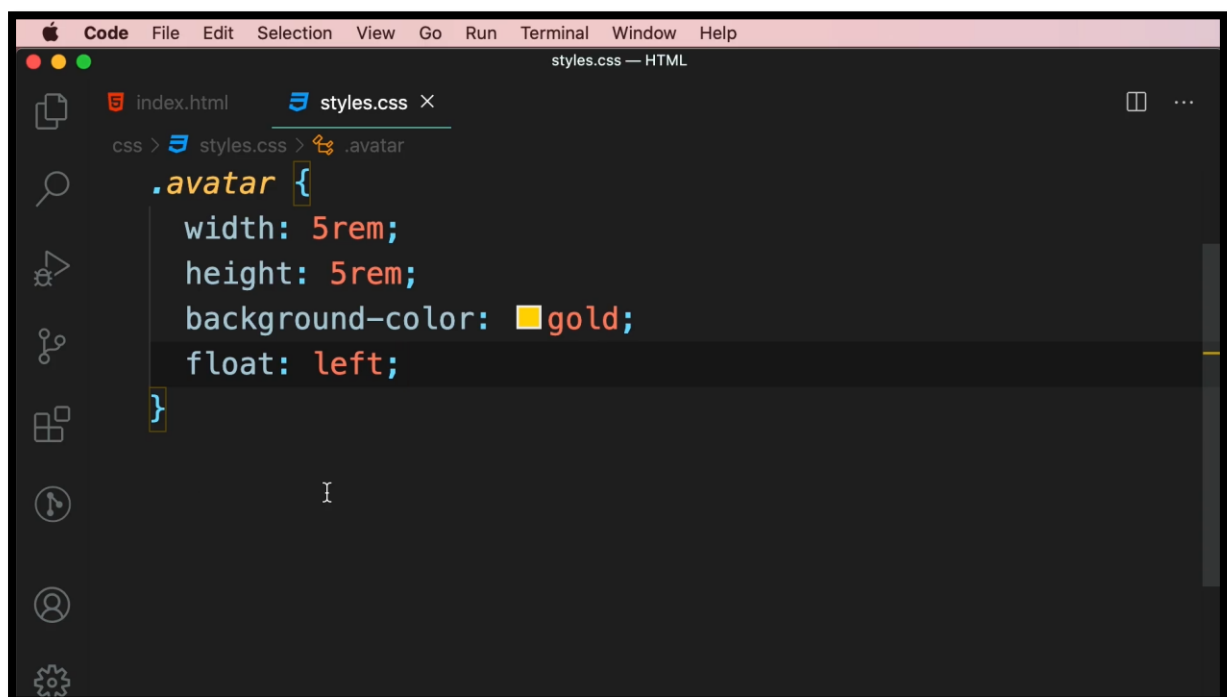


The screenshot shows the VS Code editor with the file `index.html` open. The breadcrumb navigation at the top indicates the current position: `index.html > html > body > article.tweet > p`. The code in the editor is as follows:

```
<body>
  <article class="tweet">
    <div class="avatar"></div>
    <p>Lorem ipsum dolor sit amet.</p>
    <p>lorem50</p>
  </article>
</body>
</html>
```

A tooltip for the `lorem50` text is visible, showing the key `lorem50` and the text `Emmet Abbreviation`.



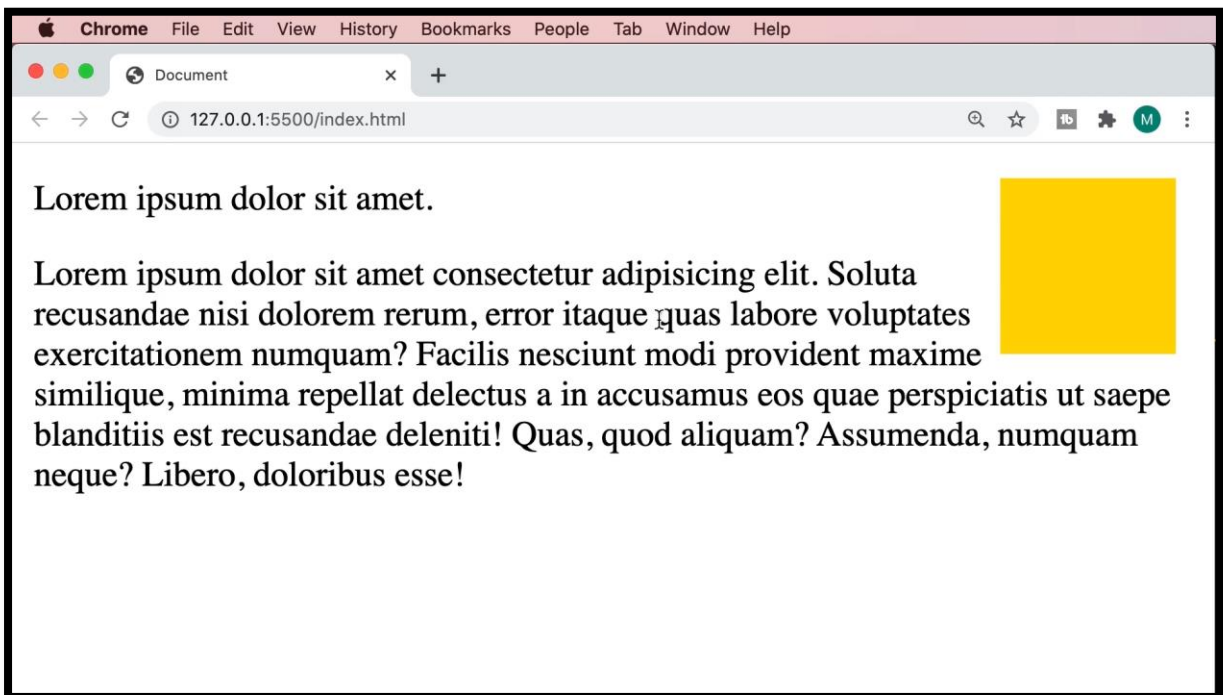
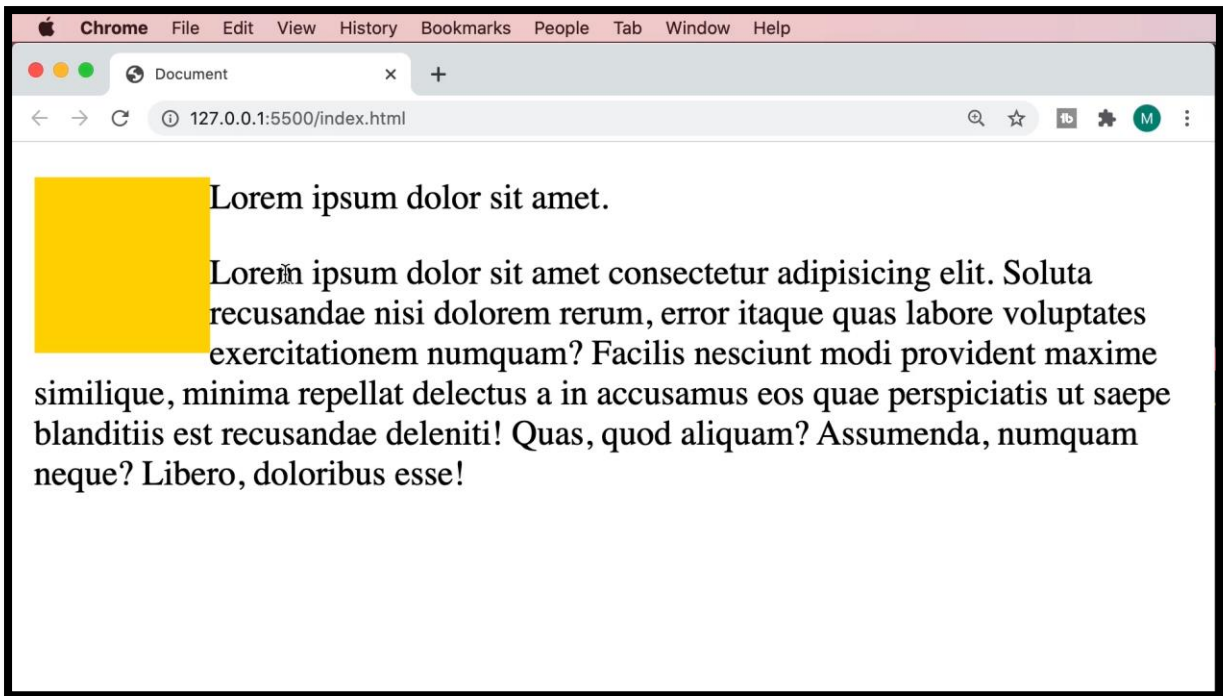
The screenshot shows the VS Code editor with the file `styles.css` open. The breadcrumb navigation at the top indicates the current position: `css > styles.css > .avatar`. The code in the editor is as follows:

```
.avatar {
  width: 5rem;
  height: 5rem;
  background-color: gold;
  float: left;
}
```

By default, paragraph is a block level element. Therefore, it will appear on new line. To put this paragraph next to avatar, we will use float property.

`float: left;`

This will make avatar element to float left side of its container and as a result of that all the subsequent elements will flow around it.



`float: right;`

Tailwind CSS

Class	Properties
<code>float-right</code>	<code>float: right;</code>
<code>float-left</code>	<code>float: left;</code>
<code>float-none</code>	<code>float: none;</code>