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Fitting the screen size

If you keep experimenting with your application at runtime, you may notice that the editor component doesn't fit the whole application area once you start resizing the window or maximizing it. To address this, we need to add some CSS styles to tell the component it needs to fit the parent width and height.

Please note that, at the lower level, `SimpleMDE` wraps another great component called `CodeMirror`.

Note

`CodeMirror` is a versatile text editor that's implemented in JavaScript for the browser. It is specialized for editing code and comes with a number of language modes and addons that implement more advanced editing functionality.

Here, we are going to add `flex` layout features to the whole body of the HTML base and add some styling support for the `CodeMirror` part, which is part of `SimpleMDE`. Let's get started:

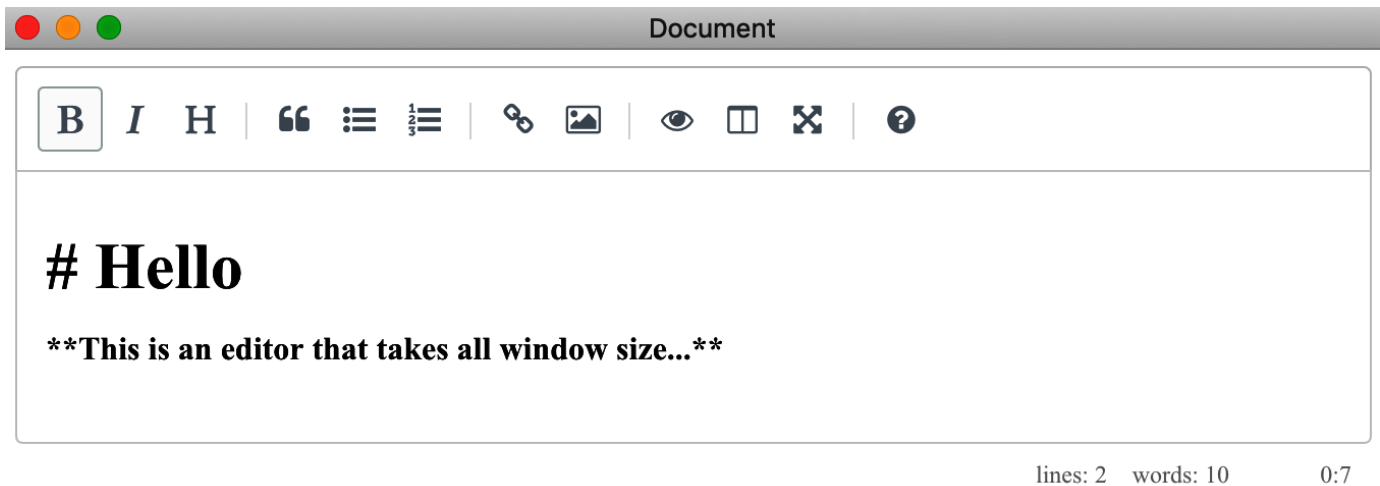
¹ Update the styles in the `index.html` file according to the following code:

Copy

```
<style>
  html, body {
    height: 100%;
    display: flex;
    flex: 1;
    flex-direction: column;
  }

  .CodeMirror {
    flex: 1;
  }
</style>
```

- ² Run the application and try resizing the window to make it wider or taller. Notice that, now, the markdown editor area perfectly fits the entire page area:



Now, let's move on to integrating the application menu.

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