- The `position` property determines how an element is placed in the document.

If you don't specify `position`, **it defaults to `static`**.

`static` means the element follows the normal document flow (it does not move based on top, left, right, or bottom properties).

Other position values:

- **`relative`** → Moves relative to itself.
- **`absolute`** → Positioned relative to the nearest positioned ancestor (not the viewport).
- **`fixed`** → Stays fixed on the screen, even when scrolling.
- **`sticky`** → Acts as relative until it reaches a certain point, then becomes fixed.
- `box-sizing: content-box;` **excludes** `padding` and `border` from the `width`. `box-sizing: border-box` includes.
- `The z-index property` **controls how elements are stacked** `on top of each other.`
- `overflow: auto;` **only adds scrollbars if content overflows**.