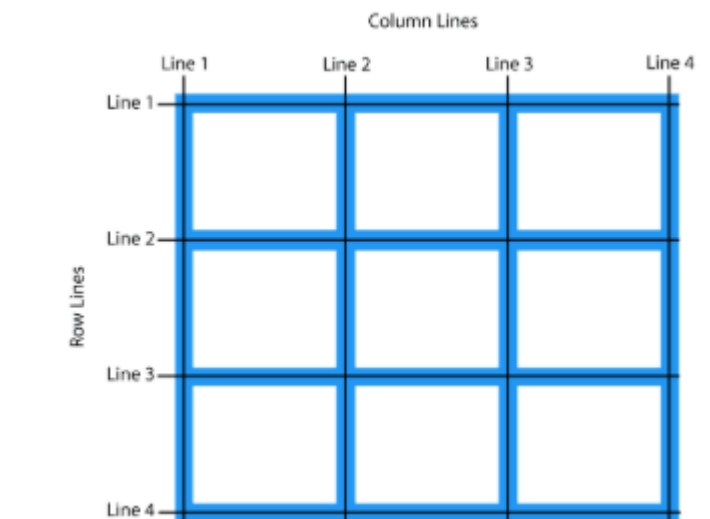# CSS Grid System

Every website or application layout you make (or have seen) is essentially boxes placed within certain defined boundaries.

In very simple terms, a grid is just horizontal and vertical lines that define the placement of other design elements.

In the context of the CSS Grid layout, a grid container is a parent that contains all items within it. The grid container defines the initial placement of the grid lines, both vertical and horizontal.

So How Can We Define a Grid?

Just like Flexbox, everything begins with a one-line **display:grid** or **display:inline-grid** for an inline version.

For example, to make a certain div a grid container,

- CSS

```
div {
  display: grid;
}
```

CSS Grid in 100 Seconds