devtown

CSS
CSS Positions
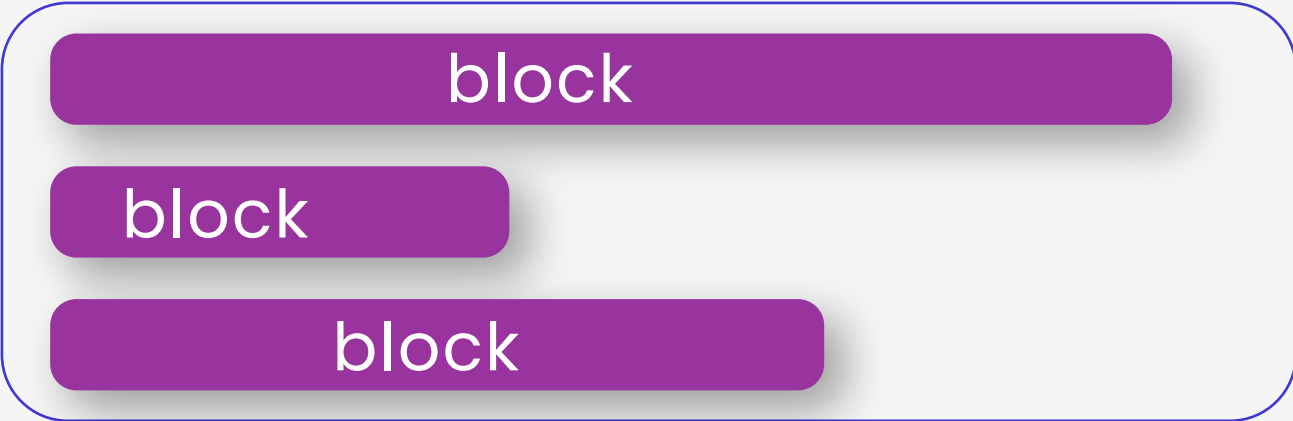## CHEAT SHEET

Display

| Inline | Inline | Inline |
| Inline | Inline |

```
.container {
    display: inline;
}
```

| block |
| block |
| block |

```
.container {
    display: block;
}
```

| block |
| inline-block | inline-block |
| block |

```
.container {
    display: inline-block;
}
```

Position

| Element_1 |
| Element_2 |

```
.element_1 {
    position: relative;
}
.element_2 {
    position: relative;
}
```

| Element_2 |
| Element_1 |

```
.element_1 {
    position: relative;
}
.element_2 {
    position: absolute;
}
```

| Element_2 |
| Element_1 |

Fixed
The element 2 will be fixed in the same position when you scroll or do any other activity. The fixed element will remain throughout the website or a certain container.

```
.element_1 {
    position: relative;
}
.element_2 {
    position: fixed;
}
```
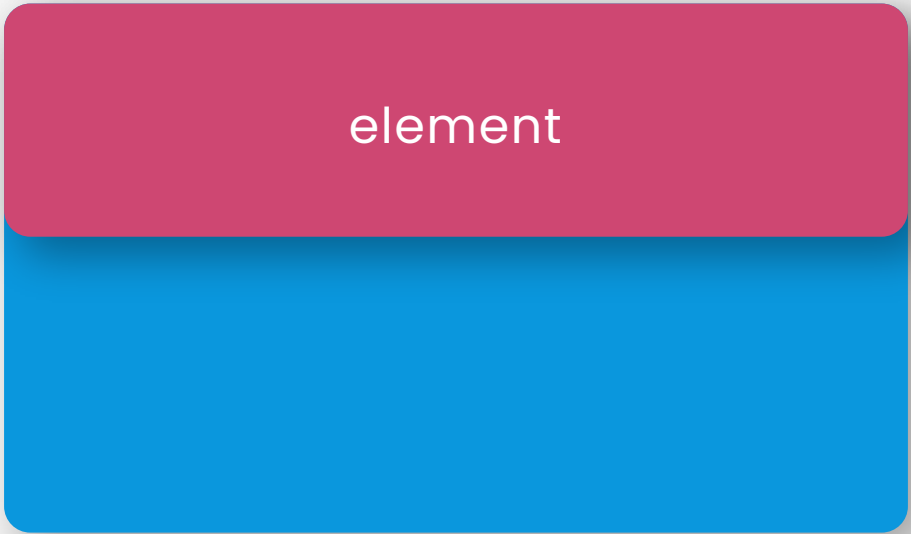
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CSS Positions

CHEAT SHEET Pg.02

Element_2
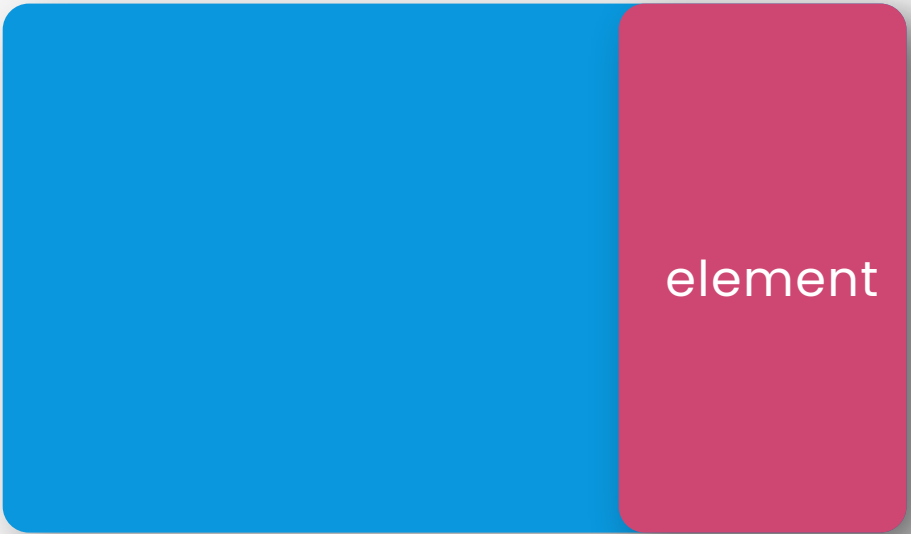
Element_1

Element_3

Element_4

```css
.element_1 {
  position: relative;
}
.element_2 {
  position: stciky;
}
```
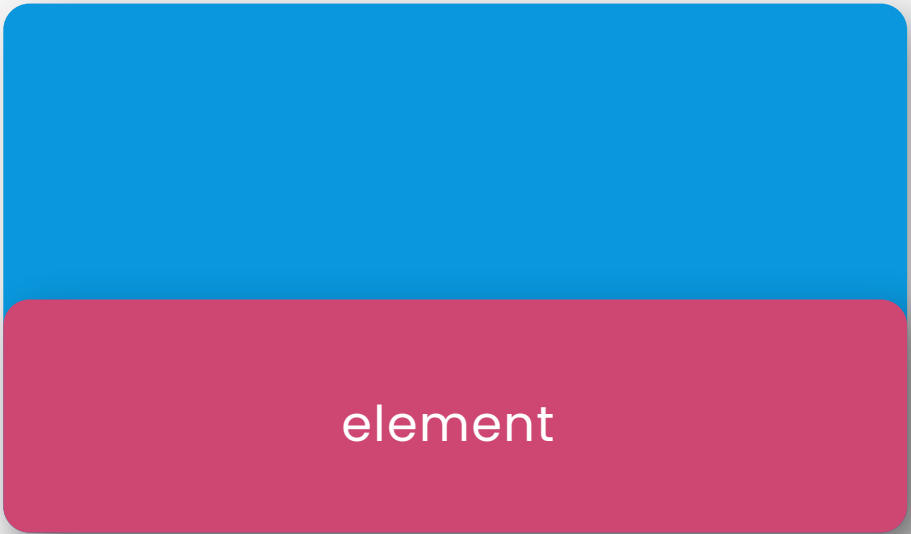
Sticky
The element 2 will be stick in the same position when you scroll or do any other activity. The sticky element will vanish when it's parent element (in our case element 1) is out of the view port.

element

```css
.element {
  position: absoulte;
  right: 0px;
  left: 0px;
  top: 0px;
}
```

element

```css
.element {
  position: absoulte;
  top: 0px;
  bottom: 0px;
  right: 0px;
}
```

element

```css
.element {
  position: absoulte;
  right: 0px;
  left: 0px;
  bottom: 0px;
}
```
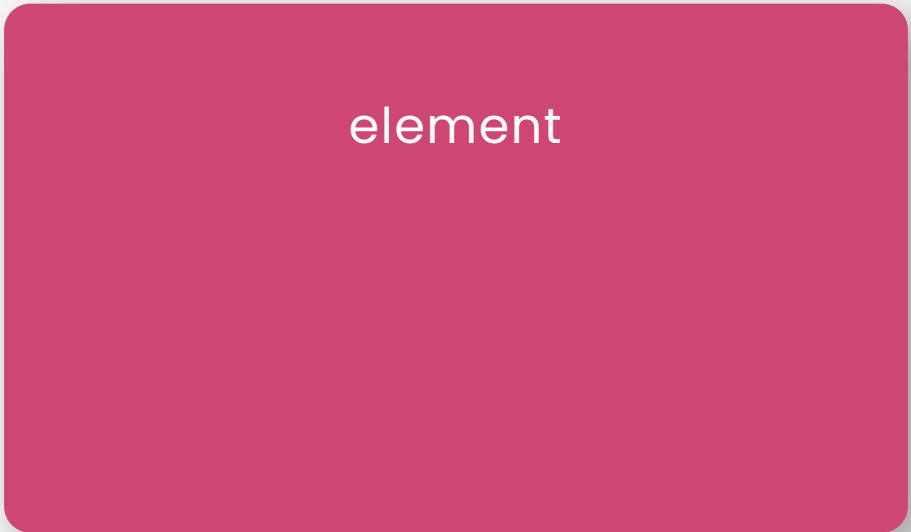
element

```css
.element {
  position: absoulte;
  top: 0px;
  bottom: 0px;
  left: 0px;
}
```

element

```css
.element {
  position: absoulte;
  left: 0px;
  top: 0px;
}
```
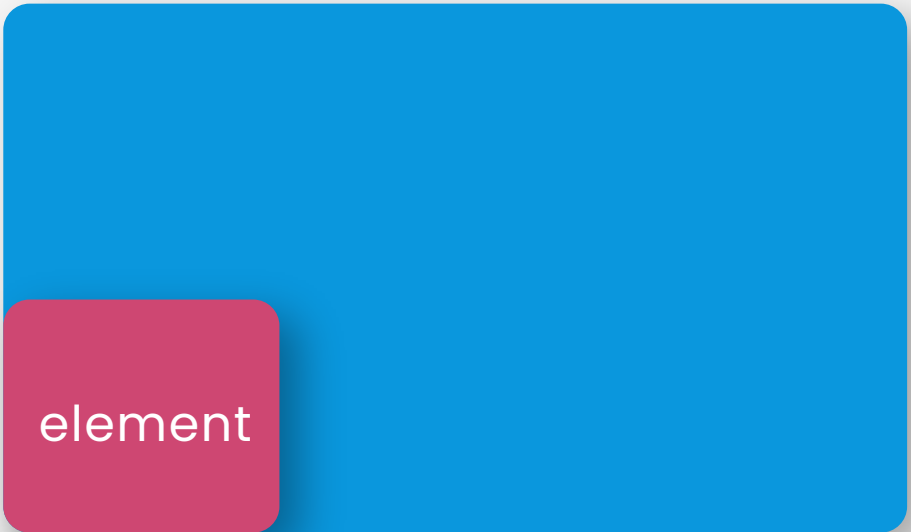
element

```css
.element {
  position: absoulte;
  right: 0px;
  top: 0px;
}
```

element

```css
.element {
  position: absoulte;
  right: 0px;
  left: 0px;
  top: 0px;
  bottom: 0px;
}
```

element

```css
.element {
  position: absoulte;
  right: 0px;
  bottom: 0px;
}
```

element

```css
.element {
  position: absoulte;
  bottom: 0px;
  left: 0px;
}
```

Top, Right, Bottom, Left
Utilities for controlling the placement of positioned elements.