

SVG Guide

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SVG Circle

The `<circle>` tag creates a circle within the SVG canvas.

```
<svg width="200" height="200">  
  <circle cx="100" cy="100" r="50" fill="blue" />  
</svg>
```

Result:



Learn more on the [W3C Documentation](#).

SVG Rectangle

The `<rect>` tag is used to draw rectangles or squares.

```
<svg width="200" height="200">  
  <rect x="50" y="50" width="100" height="50" fill="green" />  
</svg>
```

Result:



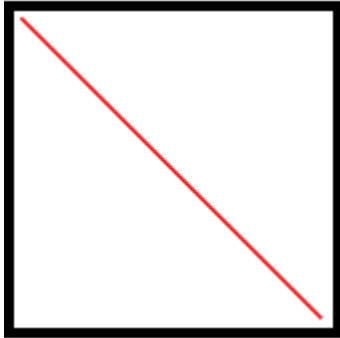
Learn more on the [W3C Documentation](#).

SVG Line

The `<line>` tag creates a straight line between two points.

```
<svg width="200" height="200">
  <line x1="10" y1="10" x2="190" y2="190" stroke="red" stroke-width="2" />
</svg>
```

Result:



Learn more on the [W3C Documentation](#).

SVG Polygon

The `<polygon>` tag defines a closed shape consisting of connected points.

```
<svg width="200" height="200">
  <polygon points="100,10 40,198 190,78 10,78 160,198"
    fill="purple" />
</svg>
```

Result:



Learn more on the [W3C Documentation](#).

SVG Text

The <text> tag is used to render text within an SVG canvas.

```
<svg width="200" height="200">  
  <text x="50" y="100" font-family="Arial" font-size="20" fill="black">Hello SVG</text>  
</svg>
```

Result:



Learn more on the [W3C Documentation](#).

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