

## **HTML Links (<a> tag)**

A link connects one resource to another. It's how the web becomes a network, not just a document.

```
<a href="https://www.w3schools.com/">Learn HTML</a>
```

### **Best Practice with Key Attributes**

```
<a href="https://google.com" target="_blank" rel="noopener noreferrer">  
    Go to Google  
</a>
```

### **Why rel="noopener noreferrer"?**

Security. It prevents the new page from accessing your page via JavaScript.

- href Destination URL
- target="\_blank" Opens in new tab
- title Extra info on hover

## **Types of Links**

<!-- External Link -->

```
<a href="https://facebook.com">Facebook</a>
```

<!-- Internal Link -->

```
<a href="/about.html">About Me</a>
```

<!-- Anchor Link -->

```
<a href="#section3">Section 3</a>
```

## **HTML Images (<img> tag)**

Images are not containers — they are self-closing elements.

```

```

### **Key Attributes**

- Attribute: Purpose
- src: Image source
- alt: Accessibility + SEO
- width / height: Size control

## **Absolute vs Relative Path**

*<!-- Absolute: -->*

```

```

*<!-- Relative: -->*

```

```

## **Make Image Clickable**

*<!-- Make Image Clickable -->*

```
<a href="https://www.w3schools.com/html/">
  
</a>
```