# Toddler Web Developer – 30 Day Practice Schedule

## ■ Week 1 – HTML Baby Steps (Structure)

| Day | Task | Example |
|---|---|---|
| 1 | Learn what HTML is & create your first file. | <h1>Hello World</h1> |
| 2 | Headings (<h1>–<h6>), paragraphs, and line breaks. | <p>My first paragraph</p> |
| 3 | Links (<a>) and images (<img>). | <a href="https://example.com">Visit</a> |
| 4 | Lists – ordered & unordered. | <ul><li>Apple</li></ul> |
| 5 | Tables – rows & columns. | <table><tr><td>Data</td></tr></table> |
| 6 | Forms – input, labels, and buttons. | <input type="text" placeholder="Name"> |
| 7 | Review: Build a small profile page. | Name, photo, bio, favorite links. |

## ■ Week 2 – CSS Baby Steps (Design)

| Day | Task | Example |
|---|---|---|
| 8 | Learn how to link CSS to HTML. | <link rel="stylesheet" href="style.css"> |
| 9 | Change colors and backgrounds. | body { background: lightblue; } |
| 10 | Fonts and text styling. | h1 { font-size: 24px; font-family: Arial; } |
| 11 | Borders, margins, and padding. | p { border: 1px solid black; } |
| 12 | Styling buttons & links. | a { color: red; } |
| 13 | Layout with Flexbox basics. | display: flex; |
| 14 | Review: Style your profile page. | Add colors, layout, and hover effects. |

## ■ Week 3 – JavaScript Baby Steps (Interactivity)

| Day | Task | Example |
|---|---|---|
| 15 | Learn how to add JS to HTML. | <script>alert("Hello")</script> |
| 16 | Variables & console.log. | let name = "Shah"; console.log(name); |
| 17 | Functions – how to reuse code. | function greet() { alert("Hi"); } |
| 18 | Click events. | button.onclick = greet; |
| 19 | Changing HTML with JS. | document.body.style.background = "yellow"; |
| 20 | Getting user input. | prompt("What's your name?"); |
| 21 | Review: Make a "Click Me" fun app. | Button changes text & colors. |

## ■ Week 4 – First Real Projects

| Day | Task |
|---|---|
| 22 | Build a simple quiz game. |
| 23 | Build a to-do list. |
| 24 | Build a digital clock. |

| Day | Task |
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| 25 | Build a "color changer" app. |
| 26 | Build a personal portfolio page. |
| 27 | Learn how to use DevTools (Inspect Element). |
| 28 | Learn Git basics & create a GitHub account. |
| 29 | Upload your portfolio to GitHub Pages. |
| 30 | Review everything & plan next month's bigger project. |