<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1" />

<title>HTML vs JavaScript – Which One Should You Learn First?</title>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.5.0/css/all.min.css" />

<style>

body {

font-family: 'Segoe UI', sans-serif;

margin: 0;

background-color: #f4f8fb;

color: #333;

padding: 20px;

}

.container {

max-width: 900px;

margin: auto;

background: #fff;

padding: 30px;

border-radius: 10px;

box-shadow: 0 0 20px rgba(0,0,0,0.05);

}

h1 {

color: #2c3e50;

font-size: 2.5em;

}

h2 {

color: #34495e;

margin-top: 30px;

}

.highlight, .conclusion {

background: #e8f8f5;

border-left: 5px solid #00b894;

padding: 15px;

margin: 20px 0;

border-radius: 5px;

}

.conclusion {

background: #fefae0;

border-left: 5px solid #e67e22;

}

ul {

padding-left: 20px;

}

.image-box {

text-align: center;

margin: 20px 0;

}

.image-box img {

max-width: 100%;

border-radius: 10px;

box-shadow: 0 0 10px rgba(0,0,0,0.1);

}

.icon-text {

display: flex;

align-items: center;

gap: 10px;

margin-bottom: 10px;

}

.icon-text i {

color: #00b894;

}

.back-button, .share-icons {

margin-top: 30px;

display: flex;

justify-content: space-between;

align-items: center;

flex-wrap: wrap;

}

.back-button a {

background-color: #00b894;

color: white;

padding: 10px 20px;

border-radius: 30px;

text-decoration: none;

font-weight: bold;

}

.share-icons a {

margin-right: 10px;

font-size: 20px;

color: #34495e;

transition: color 0.3s;

}

.share-icons a:hover {

color: #00b894;

}

.comments {

margin-top: 40px;

}

.comments h3 {

color: #2c3e50;

margin-bottom: 10px;

}

.comments textarea {

width: 100%;

height: 100px;

padding: 10px;

font-size: 16px;

margin-bottom: 10px;

border: 1px solid #ccc;

border-radius: 5px;

}

.comments button {

background-color: #00b894;

color: white;

padding: 10px 20px;

border: none;

font-weight: bold;

border-radius: 5px;

cursor: pointer;

}

.comment-entry {

background-color: #f1f1f1;

padding: 10px;

border-radius: 5px;

margin-bottom: 10px;

}

</style>

</head>

<body>

<div class="container">

<h1>HTML vs JavaScript: Which One Should You Learn First? <span style="font-size: 0.5em;">(2025 Beginner Guide)</span></h1>

<div class="image-box">

<img src="https://www.hostinger.com/tutorials/wp-content/uploads/sites/2/2021/10/HTML-vs-JavaScript-Comparison.webp" alt="HTML vs JavaScript" />

</div>

<p>As a beginner stepping into the world of web development in 2025, it's common to ask: <strong>Should I learn HTML or JavaScript first?</strong></p>

<div class="highlight">

<strong>Quick Answer:</strong> Start with <strong>HTML</strong> to build page structure, then learn JavaScript to add interactivity.

</div>

<h2>What is HTML?</h2>

<ul>

<li>Builds page structure</li>

<li>Displays text, images, links</li>

<li>Defines layout of content</li>

</ul>

<h2>What is JavaScript?</h2>

<ul>

<li>Handles button clicks and user events</li>

<li>Validates forms</li>

<li>Changes content without reloading</li>

<li>Powers interactive apps and games</li>

</ul>

<h2>Why Learn HTML First?</h2>

<p>Learning HTML is simple and visual. It helps you understand how websites are built. Without

HTML, JavaScript has nothing to interact with.</p>

<div class="image-box">

<img src="https://cdn.educba.com/academy/wp-content/uploads/2019/12/HTML-vs-JavaScript-2.jpg" alt="HTML first example" />

</div>

<h2>Real-Life Analogy</h2>

<div class="conclusion">

<h2><i class="fas fa-lightbulb"></i> Final Thoughts</h2>

<p>🟢 <strong>Start with HTML</strong> — the foundation.<br />

🟡 <strong>Add CSS</strong> — to make it look amazing.<br />

🔵 <strong>Then JavaScript</strong> — to make it interactive.</p>

<p>In 2025, the best path to web success is learning step-by-step. Don’t skip the basics — build your future on solid ground!</p>

</div>

<div class="back-button">

<a href="blog.html"><i class="fas fa-arrow-left"></i> Back to Blog</a>

<div class="share-icons">

<span>Share:</span>

<a href="https://www.facebook.com/sharer/sharer.php?u=https://yourdomain.com/html-vs-javascript.html" target="\_blank"><i class="fab fa-facebook"></i></a>

<a href="https://twitter.com/intent/tweet?url=https://yourdomain.com/html-vs-javascript.html&text=Great read about HTML vs JavaScript!" target="\_blank"><i class="fab fa-twitter"></i></a>

<a href="https://wa.me/?text=Check%20this%20out:%20https://yourdomain.com/html-vs-javascript.html" target="\_blank"><i class="fab fa-whatsapp"></i></a>

<a href="https://www.linkedin.com/sharing/share-offsite/?url=https://yourdomain.com/html-vs-javascript.html" target="\_blank"><i class="fab fa-linkedin"></i></a>

</div>

</div>

<!-- 🔥 Firebase Comments Section -->

<div class="comments">

<h3><i class="fas fa-comments"></i> Comments</h3>

<textarea id="commentInput" placeholder="Write your comment..."></textarea><br>

<button onclick="postComment()">Post Comment</button>

<div id="commentSection" style="margin-top: 20px;"></div>

</div>

</div>

<!-- 🔗 Firebase SDK and Script -->

<script type="module">

import { initializeApp } from "https://www.gstatic.com/firebasejs/9.23.0/firebase-

app.js";

import { getDatabase, ref, push, onValue } from "https://www.gstatic.com/firebasejs/9.23.0/firebase-database.js";

const firebaseConfig = {

apiKey: "YOUR\_API\_KEY",

authDomain: "YOUR\_PROJECT\_ID.firebaseapp.com",

databaseURL: "https://YOUR\_PROJECT\_ID.firebaseio.com",

projectId: "YOUR\_PROJECT\_ID",

storageBucket: "YOUR\_PROJECT\_ID.appspot.com",

messagingSenderId: "YOUR\_MESSAGING\_ID",

appId: "YOUR\_APP\_ID"

};

const app = initializeApp(firebaseConfig);

const database = getDatabase(app);

const commentInput = document.getElementById("commentInput");

const commentSection = document.getElementById("commentSection");

function postComment() {

const comment = commentInput.value.trim();

if (comment === "") return;

push(ref(database, "comments"), {

text: comment,

date: new Date().toLocaleString()

});

commentInput.value = "";

}

onValue(ref(database, "comments"), (snapshot) => {

commentSection.innerHTML = "";

const data = snapshot.val();

if (data) {

Object.values(data).forEach((entry) => {

const div = document.createElement("div");

div.className = "comment-entry";

div.innerHTML = `<p>${entry.text}</p><small>${entry.date}</small>`;

commentSection.prepend(div);

});

}

});

</script>

</body>

</html>