

HTML Study Timetable (2 Weeks)

Week 1 – Basics & Core HTML

Day	Topics	Practice
Day 1	Intro to HTML Syntax, HTML/head/title/body tags, Heading tags, Paragraphs, HTML	Create a simple HTML page with headings and lists
Day 2	strong & em tags, doctype, lang attribute, meta tag & unified metadata and formatting in your page	Add metadata and formatting in your page
Day 3	Links: Absolute & Relative URLs, anchor tags, hrefs, link tags	Create a website/pages with multiple linked pages
Day 4	Adding Images: break tag, img tag, src, width, height, alt, Add images with proper alt text and size control	Horizontal rules
Day 5	Intro to CSS: style tag, tag selectors, font-size, font-family, style your page with basic CSS	Style your page with basic CSS
Day 6	Mini Project – Combine all HTML basics into a small 3-page website	Make a simple portfolio or blog
Day 7	Revision & practice quiz on Week 1 topics	Test yourself

Week 2 – CSS & Advanced HTML

Day	Topics	Practice
Day 8	CSS Class Selectors, class attribute, span tag, opacity	Style text with classes and effects
Day 9	Div Tags, ID Selectors, width/max-width, background-color, padding, margin, border	Create a page layout with borders
Day 10	CSS shorthand, DRY principle	Refactor your CSS
Day 11	Using Browser DevTools (Chrome): edit HTML/CSS, find elements	Debug and improve your site
Day 12	HTML5 Semantic Elements: header, nav, aside, footer, article, section, time	Build a section in page layout
Day 13	figure, figcaption, validating HTML, fixing errors	Validate your site
Day 14	Final Project – Create a complete HTML & CSS website	Deploy on GitHub Pages