

# Extra Resources

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📅 Class	INFT 1206

## Extra Resources for HTML

### W3Schools HTML Resources

- [HTML Tutorial](#) - A comprehensive guide to HTML basics
- [HTML Elements](#) - Learn about HTML elements and their usage
- [HTML Attributes](#) - Understand HTML attributes and how to use them
- [HTML Headings](#) - Explore different heading levels in HTML
- [HTML Paragraphs](#) - Learn how to create paragraphs in HTML
- [HTML Links](#) - Understand how to create hyperlinks in HTML
- [HTML Images](#) - Learn how to embed images in your HTML documents
- [HTML Tables](#) - Explore how to create tables in HTML
- [HTML Lists](#) - Learn about ordered and unordered lists in HTML
- [HTML Forms](#) - Understand how to create forms in HTML
- [MDN: Introduction to HTML](#) - A comprehensive guide to HTML basics
- [MDN: HTML elements reference](#) - Detailed information on all HTML elements
- [MDN: HTML attribute reference](#) - Complete list of HTML attributes and their usage
- [MDN: Multimedia and embedding](#) - Learn how to use images, video, and audio in HTML
- [MDN: HTML Tables](#) - Comprehensive guide on creating and styling HTML tables

- [MDN: <table>: The Table element](#) - Detailed information on the table element
- [MDN: <audio>: The Embed Audio element](#) - How to embed audio content in HTML
- [MDN: <video>: The Video Embed element](#) - How to embed video content in HTML
- [MDN: <img>: The Image Embed element](#) - Detailed guide on embedding images in HTML
- [MDN: Global attributes](#) - List of attributes common to all HTML elements
- [MDN Web Docs: HTML](#) - Comprehensive HTML documentation from Mozilla
- [freeCodeCamp: Responsive Web Design](#) - Interactive HTML and CSS course
- [HTML Reference](#) - A free guide to HTML elements and attributes
- [Codecademy: Learn HTML](#) - Interactive HTML tutorials and exercises
- [HTML5 Rocks](#) - Resources and tutorials for modern web development

These resources from W3Schools provide a solid foundation for learning HTML fundamentals. Students can use these tutorials to supplement their coursework and gain a deeper understanding of HTML concepts.