Elements and Structure   ⌃

Learn about HTML elements and structure, the building blocks of websites.

[Cheatsheet](#)

✓	Lesson	Introduction to HTML	
	Quiz	Introduction to HTML	**PRO**
✓	Lesson	HTML Document Standards	
	Quiz	HTML Document Standards	**PRO**
	Project	Fashion Blog	**PRO**

Tables   ︿

Learn all the syntax you need to create tables in your HTML documents.

Cheatsheet

✓   Lesson   HTML Tables

○   Quiz   HTML Tables   PRO

○   Project   Wine Festival Schedule   PRO

My Home   🔍   🔔 2   👤   **Try Pro For Free**

✓ **Forms**   ⌃

Take this course and learn about the inner workings of an HTML form! Learn how to create your own form and integrate HTML5 validations.

Cheatsheet

✓   Lesson   HTML Forms

✓   Lesson   Form Validation

    Quiz   HTML Forms   **PRO**_

    Project   Form a Story   **PRO**_

Semantic HTML

Write clearer, more accessible HTML using Semantic HTML tags.

Cheatsheet

	Lesson	Semantic HTML	
	Quiz	Semantic HTML	PRO
	Project	New York City Blog	PRO

As far as coding goes so far, the most interesting thing that I've learned so far is that all of the information I need is right there when I want it. What I mean is that if there is a specific site that I come across that exhibits traits that I find especially inspiring or interesting, I now know how to look for those details in the developer notes and implement them in my own way. For me, the most challenging thing is just trying to remember where elements should go and what attributes should be used and how, but this comes with practice.