

Flexbox is a set of CSS properties that give you a flexible way to lay out

content. With flexbox you can change the direction, alignment, size and..

✓ 232 points achieved

Web Design Track

I have completed the track, however, there is no certificate to show for it. To demonstrate my completion of the track, I have organized the description and courses of the track in this PDF document.

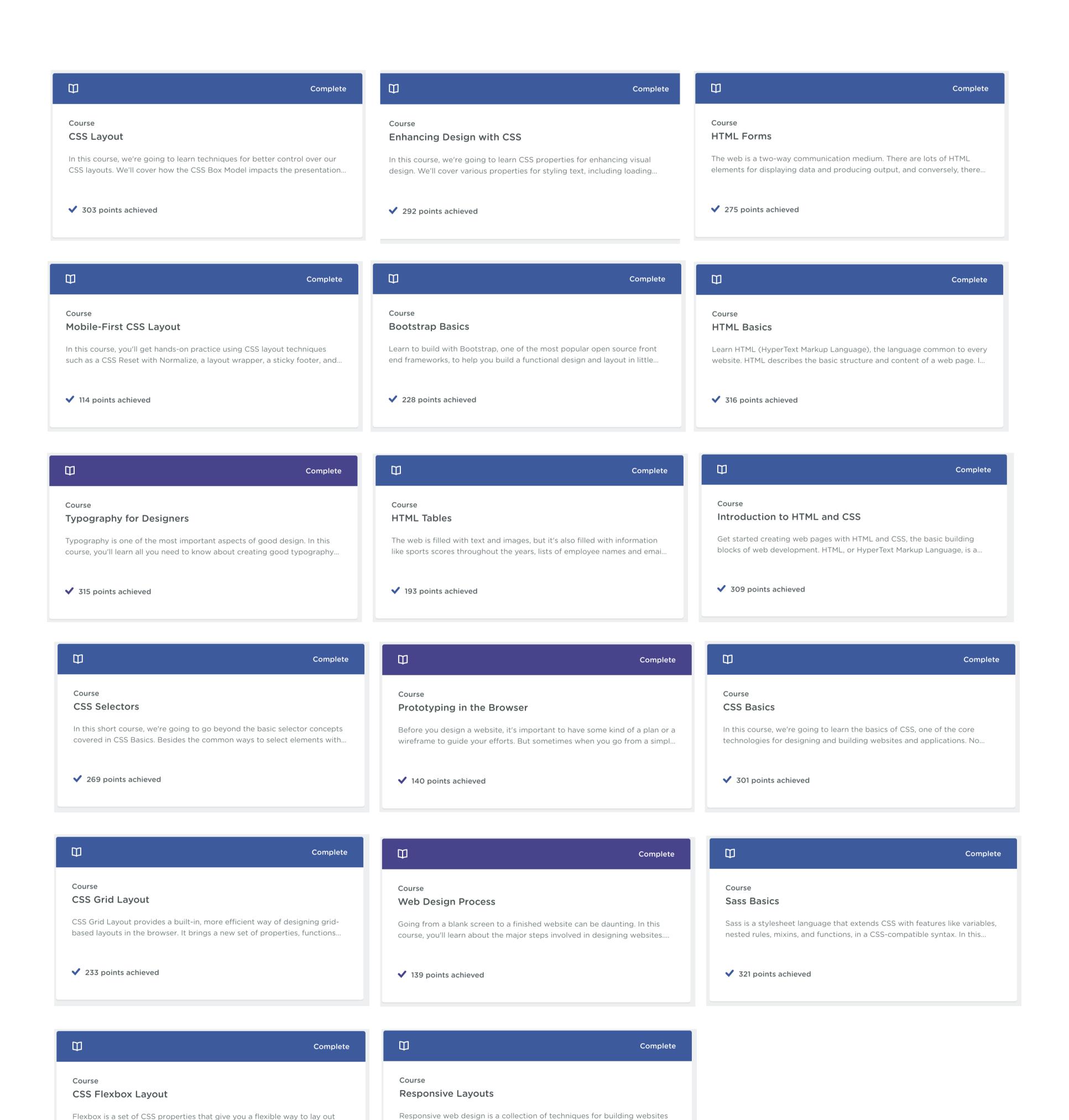
This 40-hour Track will fully equip you in the fundamentals of web design! You'll learn how to design and build beautiful websites via the basic principles of design like branding, color theory, and typography. You'll also learn HTML and CSS, which are the common code languages that all modern websites are built on. From coding to in-browser work and animation, your web design career starts here. We'll start with a foundation in HTML and CSS, covered in the first few courses of the Track. Next, you'll move into more intermediate topics like CSS Selectors and HTML Forms and Tables. The Typography for Designers course will give you the skills you need to choose beautiful type for your site.

Next, we'll cover CSS Layouts, starting with Display Modules, the Float property, and positioning page content. The Responsive Layouts course will teach you to use the foundational principles of responsive design as a framework for thinking about page layout for different types of screens. Then, you'll master Flexbox, a set of CSS properties that give you a flexible way to lay out content. The next part of the Track takes us through Bootstrap, an open source front end framework, as well as in-browser prototyping. Next, you'll cover how to work with CSS

Transforms and Transitions, to bring your visual content to life. Our SVG Basics and SVG and CSS courses will give you a

good understanding of creating graphics and animations using these methods. Finally, to wrap up the Track, we'll cover how to use Sass to boost your front end workflow, and using CSS Grid Layout.

Start your web design journey today with this in-depth Track!



that work on multiple screen sizes. In these lessons, we're going to use th...

✓ 188 points achieved