* **Web Development path – Codecademy (**<https://www.codecademy.com/learn/paths/web-development>)
  + Learn HTML
  + Styling a Website (CSS)
  + Getting Started with JavaScript
  + Getting More Advanced with Design (CSS)
  + JavaScript: Arrays, Loops and Objects
* **Ultimate Web Designer & Developer Course (**<https://www.udemy.com/web-developer-course/>)
  + Introduction to Visual Design
  + Introduction to Adobe Photoshop
  + Introduction to Web Design (and more Photoshop)
  + Advanced Web Design Challenge
  + Introduction to HTML
  + Intermediate HTML
  + Advanced HTML & HTML5
  + Expert HTML & HTML5
  + Introduction to CSS
  + Intermediate CSS
  + Advanced CSS
  + Expert CSS & CSS3
  + Advanced HTML & CSS Challenge
  + Introduction to Javascript
  + Introduction to jQuery
  + Intermediate jQuery
  + jQuery UI (Advanced jQuery)
  + Responsive Design & Development using Bootstrap
* **The WordPress Bootcamp** (<https://www.udemy.com/the-wordpress-bootcamp/>)
* Introduction & Setting up WordPress
* Electronics Blog (Introduction to WordPress)
* Modifying the Electronics Blog with WordPress 5
* Shipping Startup Website (Page Builder & Contact Forms)
* Trading Consultancy Website (Elementor & CSS Basics)
* Photographer's Blog (Themify, Jetpack, and Aksimet)
* Online Clothing Shop (Beaver Builder & WooCommerce)
* Health Blog (Elementor, Caching, & Website Security)
* Charity Organization (MailChimp & Advanced CSS)
* Landscaping Service (Page Builder & SEO)
* Social Media Network (BuddyPress, bbPress, & User Registration)
* eBook Shop (SiteOrigin Page Builder & WooCommerce)
* Web Developer Website (All Skills)
* **freeCodeCamp (**<https://learn.freecodecamp.org/>)
  + Basic HTML and HTML5
  + Basic CSS
* **Treehouse (**<https://teamtreehouse.com/tracks/front-end-web-development>)
* Introduction to HTML and CSS
* **Before you learn programming: what will help you succeed** (<https://www.udemy.com/how-not-to-quit-coding/>)
* **Short and Sweet: Basic Programming Concepts in 2 Hours** (<https://www.udemy.com/short-sweet-learn-programming-concepts-to-make-anything/>)