

1. Web Development

	MDN Curriculum
	Part-1: Getting Started
	Soft Skills
01	Constant Learning Mindset
	Open to Embracing Failure
	Effective Research
	Collaboration and Teamwork
	Succeeding in Job Interviews
	Workflows and Processes
	Relevant Contextual Information
	Environment Setup
	Computer Basics
	File Systems
	Browsing the Web
	Command Line Basics
	Code Editors
	Part-2: Core
	Web Standards
	How the Web Works
	The HTML, CSS, and JavaScript Triangle
	The Web Standards Model
	How Browsers Load Webpages
	Semantic HTML
	Basic HTML Syntax
	Good Document Structure
	Lists
	Advanced Text Techniques
	Links
	Media
	Other Interactive Elements
	HTML Tables
	Debugging HTML
	CSS Fundamentals
	Basic CSS Syntax
	Selectors
	The Box Model
	Handling Conflicts in CSS
	Values and Units
	Sizing
	Backgrounds and Borders
	Overflow
	Styling Form Elements
	Debugging CSS
	CSS Text Styling
	Text and Font Styling
	Styling Lists and Links
	Web Fonts

	CSS Layout
	CSS Layout Basics
	Floats
	Positioning
	Modern Layout
	Responsive Design
	JavaScript Fundamentals
	Variables
	Math
	Text
	Arrays
	Conditionals
	Loops
	Functions
	JavaScript Object Basics
	DOM Scripting
	Events
	Async JavaScript Basics
	Network Requests with (fetch())
	Working with JSON
	Libraries and Frameworks
	Debugging JavaScript
	Accessibility
	Accessibility Basics
	Accessible Styling
	Accessible JavaScript
	Assistive Technology
	WAI-ARIA
	Design for Developers
	Basic Design Theory
	User-Centered Design
	Design Briefs
	Version Control
	Part-3: Extensions
	Transform and Animate CSS
	Custom JS Objects
	Web APIs
	Video and Audio APIs
	Graphics / Animation APIs
	Client-Side Storage
	Performance
	Performance Basics
	Improving Page Rendering
	Measuring Performance
	CSS and Performance
	JavaScript and Performance
	Security and Privacy
	Security and Privacy Basics
	Data Protection Laws
	Testing
	General Testing Fundamentals

	Functional and Compact Testing
	Usability Testing
	JavaScript Frameworks
	CSS Tooing
	CSS Frameworks
	CSS Preprocessors
	Other Tooling Types