MDN REFERENCE PART-01		
SL NO	**PAGES**	**TOPICS**
HTML: Hyper-Text Markup Language		
01	Reference: HTML Elements	
02	Reference: Global Attributes	
03	Reference: Attributes	
04	Reference: Input Types	
05	Guides – Content Categories	
06	Guides – Block-level Elements	
07	Guides – Inline Elements	
08	Guides – Quirks Mode and Standards Mode	
09	Guides – Date and Time Formats Used in HTML	
10	Guides – Constraint Validation	
11	Guides – Microdata	
12	Guides – Micro-formats	
13	Guides – Viewport Meta Tag	
14	Guides – Allowing Cross-Origin Use of Images and Canvas	
CSS: Cascading Style Sheets		
01	Reference: Modules	
02	Reference: Properties	
03	Reference: Selectors	
04	Reference: Combinators	
05	Reference: Pseudo-Classes	
06	Reference: Pseudo-Elements	
07	Reference: At-rules	
08	Reference: Functions	
09	Reference: Types	
10	Guides – Animations: Using CSS Animations	
11	Guides – Backgrounds and Borders: Using Multiple Backgrounds	
12	Guides – Backgrounds and Borders: Resizing Background Images	
13	Guides – Box Alignment: in Block Layout	
14	Guides – Box Alignment: in Flexbox	
15	Guides – Box Alignment: in Grid Layout	
16	Guides – Box Alignment: in Multi-Column Layout	
17	Guides – Box Model: Introduction to the CSS Basic Box Model	
18	Guides – Box Model: Mastering Margin Collapsing	
19	Guides – Colors: Applying Color to HTML Elements	
20	Guides – Colors: Color Values	
21	Guides – Colors: Using Relative Colors	
22	Guides – Colors: Using Color Wisely	
23	Guides – Colors: Accessibility: Understanding Colors and Luminance	
24	Guides – Colors: Accessibility: Color Contrast	
25	Guides – Columns: Basic Concepts of Multicol	
26	Guides – Columns: Styling Columns	
27	Guides – Columns: Spanning and Balancing	
28	Guides – Columns: Handing Overflow in Multicol	
29	Guides – Columns: Content Breaks in Multicol	
30	Guides – Conditional Rules: Using Feature Queries	
31	Guides – Containment: Using CSS Containment	
32	Guides – Containment: CSS Container Queries	

33	Guides – Containment: Using Container Size and Style Queries	
34	Guides – CSSOM View: Coordinate Systems	
35	Guides – Flexbox: Basic Concepts of Flexbox	
36	Guides – Flexbox: Comparison with Other Layout Methods	
37	Guides – Flexbox: Aligning Items in a Flex Container	
38	Guides – Flexbox: Ordering Flex Items	
39	Guides – Flexbox: Controlling Flex Item Ratios	
40	Guides – Flexbox: Mastering Wrapping of Flex Items	
41	Guides – Flexbox: Typical Use Cases of Flexbox	
42	Guides – Flow Layout: Block and Inline Layout in Normal Flow	
43	Guides – Flow Layout: In Flow and Out of Flow	
44	Guides – Flow Layout: Formatting Contexts Explained	
45	Guides – Flow Layout: Flow Layout and Writing Modes	
46	Guides – Flow Layout: Flow Layout and Overflow	
47	Guides – Fonts: OpenType Font Features Guide	
48	Guides – Fonts: Variable Fonts Guide	
49	Guides – Grid: Basics concepts of grid Layout	
50	Guides – Grid: Relationship of Other Layout Methods	
51	Guides – Grid: Line-Based Placement	
52	Guides – Grid: Grid Template Areas	
53	Guides – Grid: Layout Using Named Grid Lines	
54	Guides – Grid: Auto-Placement in Grid Layout	
55	Guides – Grid: Box Alignment in Grid Layout	
56	Guides – Grid: Grids, Logical Values and Writing Modes	
57	Guides – Grid: Grid Layout and Accessibility	
58	Guides – Grid: Grid Layout and Progressive Enhancement	
59	Guides – Grid: Realizing Common Layouts Using Grids	
60	Guides – Grid: Subgrid	
61	Guides – Grid: Masonry Layout	
62	Guides – Images: Using CSS Gradients	
63	Guides – Lists and Counters: Using CSS Counters	
65	Guides – Lists and Counters: Consistent List Indentation	
66	Guides – Logical Properties: Basic Concepts	
67	Guides – Logical Properties: Floating and Positioning	
68	Guides – Logical Properties: Margins, Borders and Padding	
69	Guides – Logical Properties: Sizing	
70	Guides – Math Functions: Using CSS Math Functions	
71	Guides – Media Queries: Using Media Queries	
72	Guides – Media Queries: Using Media Queries for Accessibility	
73	Guides – Media Queries: Using Media Queries for Accessibility	
74	Guides – Media Queries: Testing Media Queries Programmatically	
75	Guides – Media Queries: Printing	
76	Guides – Nesting Style Rues: Using CSS Nesting	
77	Guides – Nesting Style Rules: Nesting at-rules	
78	Guides – Nesting Style Rules: Nesting and Specificity	
79	Guides – Positioning: Understanding CSS z-index	
80	Guides – Scroll Snap: Basic Concepts of Scroll Snap	
81	Guides – Shapes: Overview of Shapes	
82	Guides – Shapes: Shapes From Box Values	
83	Guides – Shapes: Basic Shapes	
84	Guides – Shapes: Shapes Form Images	

85	Guides – Text: Wrapping and Breading Text	
86	Guides – Transforms: Using Transforms	
87	Guides – Transitions: Using Transitions	
88	Layout Cookbook – Media Objects	
89	Layout Cookbook – Columns	
90	Layout Cookbook – Center an Element	
91	Layout Cookbook – Sticky Footers	
92	Layout Cookbook – Split Navigation	
93	Layout Cookbook – Split Navigation	
94	Layout Cookbook – Breadcrumb Navigation	
95	Layout Cookbook – List Group with Badges	
96	Layout Cookbook – Pagination	
97	Layout Cookbook – Card	
98	Layout Cookbook – Grid Wrapper	
JavaScript		
01	Reference – Built-in Object	
02	Reference – Expressions and Operators	
03	Reference – Statements and Declarations	
04	Reference – Functions	
05	Reference – Classes	
06	Reference – Regular Expressions	
07	References – Errors	
08	References – Misc	
HTTP		
01	Guides – An Overview of HTTP	
02	Guides – A Typical HTTP Session	
03	Guides – HTTP Messages	
04	Guides – MIME Types (IANA Media Types)	
05	Guides – Compression in HTTP	
06	Guides – HTTP Caching	
07	Guides – HTTP Authentication	
08	Guides – Using HTTP Cookies	
09	Guides – Redirections in HTTP	
10	Guides – HTTP Range Requests	
11	Guides – Content Negotiation	
12	Guides – Connection Management in HTTP/1.x	
13	Guides – Evolution of HTTP	
14	Guides – Protocol Upgrade Mechanism	
15	Guides – Proxy Servers and Tunneling	
16	Guides – HTTP Client Hints	
17	Guides – Security and Privacy: Practical Security Implementation Guide	
18	Guides – Security and Privacy: HTTP Observatory	
19	Guides – Security and Privacy: Permissions Policy	
20	Guides – Security and Privacy: Content Security Policy (CSP)	
21	Guides – Security and Privacy: Cross-Origin Resource Sharing (CORS)	
22	Guides – Security and Privacy: Cross-Origin Resource Policy (CORP)	
23	Guides – Security and Privacy: Strict-Transport-Security	
24	References – HTTP Headers	
25	References – HTTP Request Methods	
26	References – HTTP Response Status Codes	
27	References – CSP Directives	

28	References – CORS Errors	
29	References – Permissions-Policy Directives	
30	References – HTTP Resources and Specifications	
WEB API		
Browser Extensions		
01	Getting Stated – What are Extensions	
02	Getting Stated – Your First Extension	
03	Getting Stated – Your Second Extension	
04	Getting Stated – Anatomy of an Extension	
05	Getting Stated – Example Extensions	
06	Getting Stated – What Nest?	
07	Concepts – JavaScript APIs	
08	Concepts – Content Scripts	
09	Concepts – Background Scripts	
10	Concepts – Match Patterns	
11	Concepts – Work with Files	
12	Concepts – Internationalization	
13	Concepts – Content Security Policy	
14	Concepts – Native Messaging	
15	Concepts – Difference Between API Implementations	
16	Concepts – Chrome Incompatibilities	
17	User Interface – User Interface	
18	User Interface – Toolbar Button	
19	User Interface – Address Bar Button	
20	User Interface – Sidebars	
21	User Interface – Context Menu Items	
22	User Interface – Options Page	
23	User Interface – Extension Pages	
24	User Interface – Notifications	
25	User Interface – Address Bar Suggestions	
26	User Interface – Devtools Panels	
27	How to – Intercept HTTP Request	
28	How to – Modify a Web Page	
29	How to – Insert External Content	
30	How to – Share Objects with Page Scripts	
31	How to – Add a Button to The Toolbar	
32	How to – Implement a Settings Page	
33	How to – Work with The Tabs API	
34	How to – Work with The Bookmarks API	
35	How to – Work with The Cookies API	
36	How to – Work with Contextual Identities	
37	How to – Interact with the Clipboard	
38	How to – Extend the Developer Tools	
39	How to – Build a Cross-browser Extension	
40	JavaScript APIs	
41	Manifest Keys	
42	Extension Workshop – Develop	
43	Extension Workshop – Publish	
44	Extension Workshop – Manage	
45	Extension Workshop – Enterprise	
Web Technology for Developers		

01	Accessibility	
02	Developer Guide	
03	EXSLT	
04	Event Reference	
05	MathML	
06	OpenSerach Description Format	
07	Privacy on the Web	
08	Progressive Web Apps	
09	SVG: Scalable Vector Graphics	
10	Security on The Web	
11	URIs	
12	Web App Manifests	
13	Web Media Technologies	
14	Web Performance	
15	Web Driver	
16	XML: Extensible Markup Language	
17	XPath	
18	XSLT: Extensible Stylesheet Language Transformations	
	Tutorial	