







## Schedule Of The Day : Tabular representation

Major Slots	Morning			Lunch	Evening			Dinner	Recap
	7 to 8:30 am	9 to 11:30 am	12 to 1:30 pm	1:30 to 2:30pm	2:30 to 4pm	4:30 to 6pm	6:30 to 8pm	8 to 9pm	9 to 11:30 pm
Monday	<div>Web development</div> <div>frontend</div> <div>1. HTML</div> <div>2. CSS</div> <div>3. JavaScript</div> <div>Framework</div> <div><ul style="list-style-type: none"><li>Tailwind</li><li>CSS</li><li>React Js</li></ul></div> <div>Backend</div> <div>1. Node JS</div> <div>2. Express JS</div> <div>Database</div> <div><ul style="list-style-type: none"><li>Mongo DB</li></ul></div>	HTML : Learning Session		<div></div> <div>Lunch Time</div>	Semantic Elements	Make Notes	Minor Project	<div></div> <div></div> <div></div>	<div></div> <div>Recap Time</div>
Tuesday		HTML Interview Preparation Question's	Types of Attributes		<div>" Test &amp; Practice "</div> <div>FormattingSemantic</div> <div>Link'sImage's</div> <div>Attributes</div> <div>List'sTable's</div>		Attributes Concepts		
Wednesday		Important Topics are :	1. Core				Images		
Thursday		1. Types of Attributes	2. Internationalization				Links		
Friday		2. Semantic Elements	3. Generic		List - " Notes "		List - " Projects "		
Saturday		3. Links	4. Global		Table - " Notes "		Table - " Projects "		
This is the tabular representation of my Daily Schedule, starting from the morning 7am up to night 11:30 pm. in which i have 7 1:30 hours learning sessions , 4 Short Breaks of 30 Mints each and 2 long breaks of 1hour each									