HTML Week1

Day	Topic
Day 1	Install and configure VSCode
	a) HTML CSS Support ecmel
	b) Color Highlight Sergii Naumov
	c) VSCode icons
	d) Live server
	Basic structure of a website:
	Boiler Plate: html , <html>,<head>,<meta/>,<title> ,<body></td></tr><tr><td></td><td>Tags and Attributes : Headings and Paragraphs</td></tr><tr><td></td><td>Links and Images</td></tr><tr><td></td><td>Block vs Inline elements</td></tr><tr><td>Day 2</td><td>Tables and Lists</td></tr><tr><td></td><td>Div, Span, Classes, Id</td></tr><tr><td></td><td>HTML5 Semantic Tags</td></tr><tr><td></td><td>HTML Entities</td></tr><tr><td>Day3</td><td>HTML Forms</td></tr><tr><td></td><td>Form Input Types</td></tr><tr><td></td><td>Form File Upload</td></tr><tr><td></td><td>HTML input attribute</td></tr><tr><td></td><td>HTML Text area and image button</td></tr><tr><td></td><td>Select Option</td></tr><tr><td></td><td>Radio Button / Checkbox</td></tr><tr><td></td><td>Label, Field set and Legends</td></tr><tr><td>Day 4</td><td>Embed Google maps.</td></tr><tr><td></td><td>HTML Symbols</td></tr><tr><td></td><td>HTML Emojis</td></tr><tr><td></td><td>Iframe</td></tr><tr><td>Day 5</td><td>Develop your own personal HTML portfolio project</td></tr></tbody></table></title></head></html>