IIDT-Blackbucks short term internship FSD session 05-APSHE

The fifth session is about making a to do list and combining html, css, javascript. How to make forms and event handling, and understanding about css.

Topics covered:

1.Event handling

2.Java script

3.CSS

Key points:

* To create form field we use form tag and then we have several input types like text ,date , range .
* Place holder is the dummy text or the container text that shows up
* To read the data we have id.
* To change the value we have value attribute.
* Prevent default basically indicates that we don’t want to perform the default action.
* The call() method is a predefined Javascript method. It can be used to call a method with an oewner object as an argument.
* With javascript to change the background color when the arrow over the heading we can write onmouseover the function should be chageBG . and connect the event.
* e.target is used to change the target.
* To display the screen we are using tasklisit.appendChild
* Whatever we do in javascript is temporary , which means it will only stay until we refresh the page or reload the page.
* In CSS we have 4 selectors ID selector, class selector, element selector, and the global selector or universal selector.
* Global selector means everything on the page will be affected by it.
* Element selector also called as tag selector element is a selector by itself.
* Class selector is formatted as a period character followed by the name of the class.
* The id selector uses the id attribute of an html element to select a specific element.