TRAINING REPORT (TR-102)

DAY: -16 (28 JUNE 2024)

Introduction of alert (), prompt (), and confirm ().

Alert (): - An alert box is often used to ensure information comes through to the user. When an alert box pops up, the user must click "OK" to proceed.

Syntax: - window.alert("*sometext*");

Note: The window. Prompt () method can be written without the window prefix.

Prompt (): - A prompt box is often used if you want the user to input a value before entering a page. When a prompt box pops up, the user must click either "OK" or "Cancel" to proceed after entering an input value. If the user clicks "OK" the box returns the input value. If the user clicks "Cancel" the box returns null.

Syntax: - window.prompt("*sometext*","*defaultText*");

Note: The window. prompt() method can be written without the window prefix.

Confirm (): - A confirm box is often used if you want the user to verify or accept something. When a confirm box pops up, the user will have to click either "OK" or "Cancel" to proceed. If the user clicks "OK", the box returns **true**. If the user clicks "Cancel", the box returns **false**.

Syntax: - window.confirm("*sometext*");

Note: The window. confirm() method can be written without the window prefix.

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Introduction about alert,prompt and confirm</title>
```

GURSHARAN KAUR   **URN: -2203441**   **CRN: -2215052**