DOM Manipulation Using createElement, appendChild, insertBefore, removeChild, etc.

HTML DOM createElement() Method

● The createElement() method creates an Element Node with the specified name.

Syntax

```
document.createElement(nodename)
```

HTML DOM appendChild() Method

- The appendChild() method appends a node as the last child of a node

Syntax

```
document.createElement(nodename)
```

HTML DOM insertBefore() Method

- The insertBefore() method inserts a node as a child, right before an existing child, which you specify.

Syntax

```
node.insertBefore(newnode, existingnode)
```

HTML DOM removeChild() Method

- The removeChild() method removes a specific child node of the specified element.
- Returns the removed node as a Node object, or *null* if the node does not exist.

Syntax

node.**removeChild(***node***)**

HTML DOM replaceChild() Method

- The replaceChild() method replaces a child node with a new node.
- The new node could be an existing node in the document, or you can create a new node.

Syntax

```
node.replaceChild(newnode, oldnode)
```