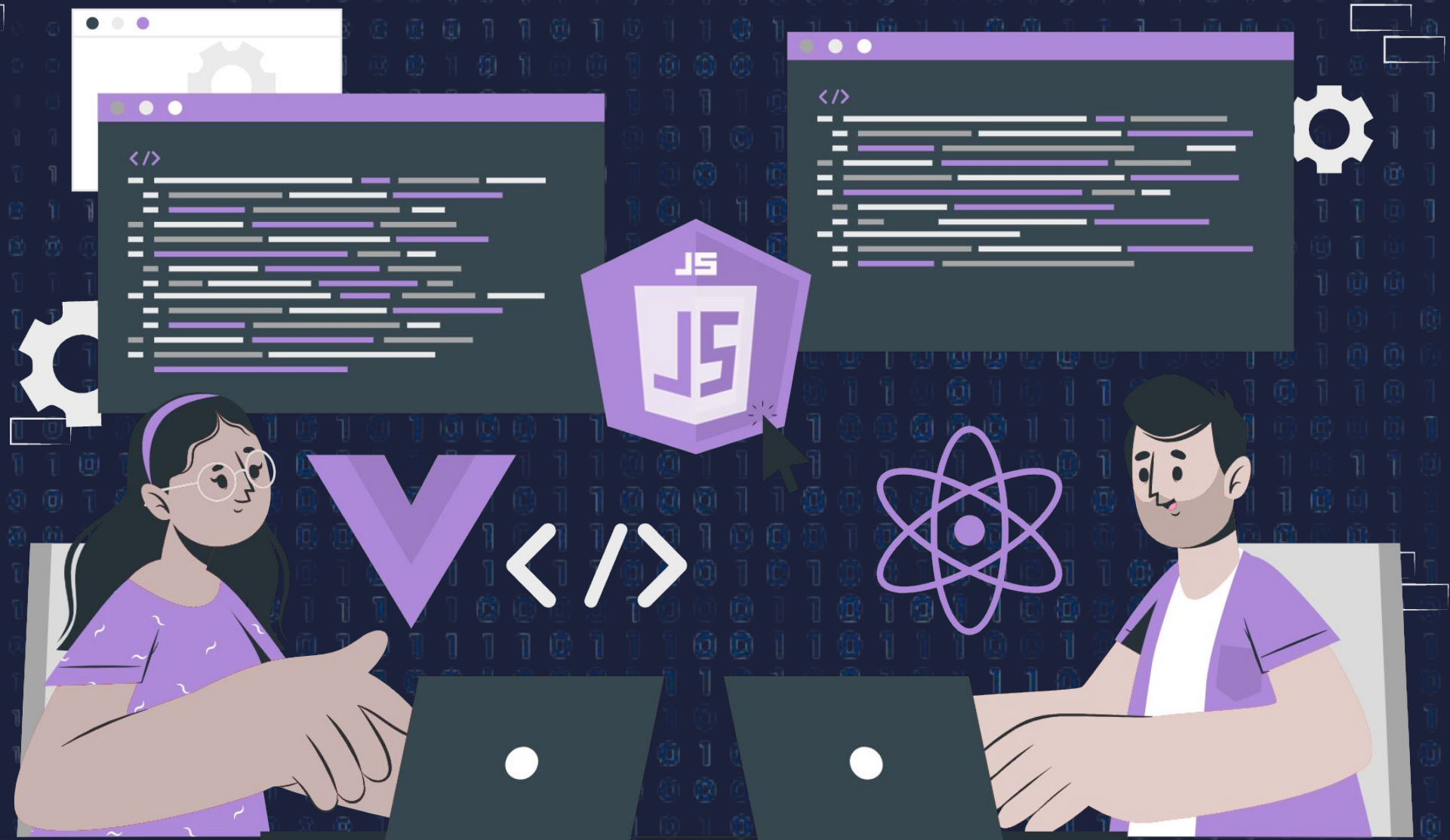




# Methods of DOM – Part 1



# createElement()

`createElement()` is a method in the Document Object Model (DOM) API that allows you to create a new HTML element. You can then manipulate the element and add it to the document using other DOM methods.



# appendChild()

The `appendChild()` method is a JavaScript DOM method that allows you to add a new child element to an existing parent element. The new child element is added to the end of the list of existing children for the parent element.

# prepend()

The `prepend()` method in JavaScript is a DOM method that allows you to add a new child element to the beginning of an existing parent element. This method is similar to the `appendChild()` method, but instead of adding the new child element to the end of the list of existing children for the parent element, it adds the new child element to the beginning of the list.



# removeChild()

The `removeChild()` method in JavaScript is a DOM method that allows you to remove an existing child element from its parent element. This method can be used to remove any child element of a parent, whether it was added dynamically using JavaScript or was part of the original HTML content of the page.



▶ THANK YOU ◀