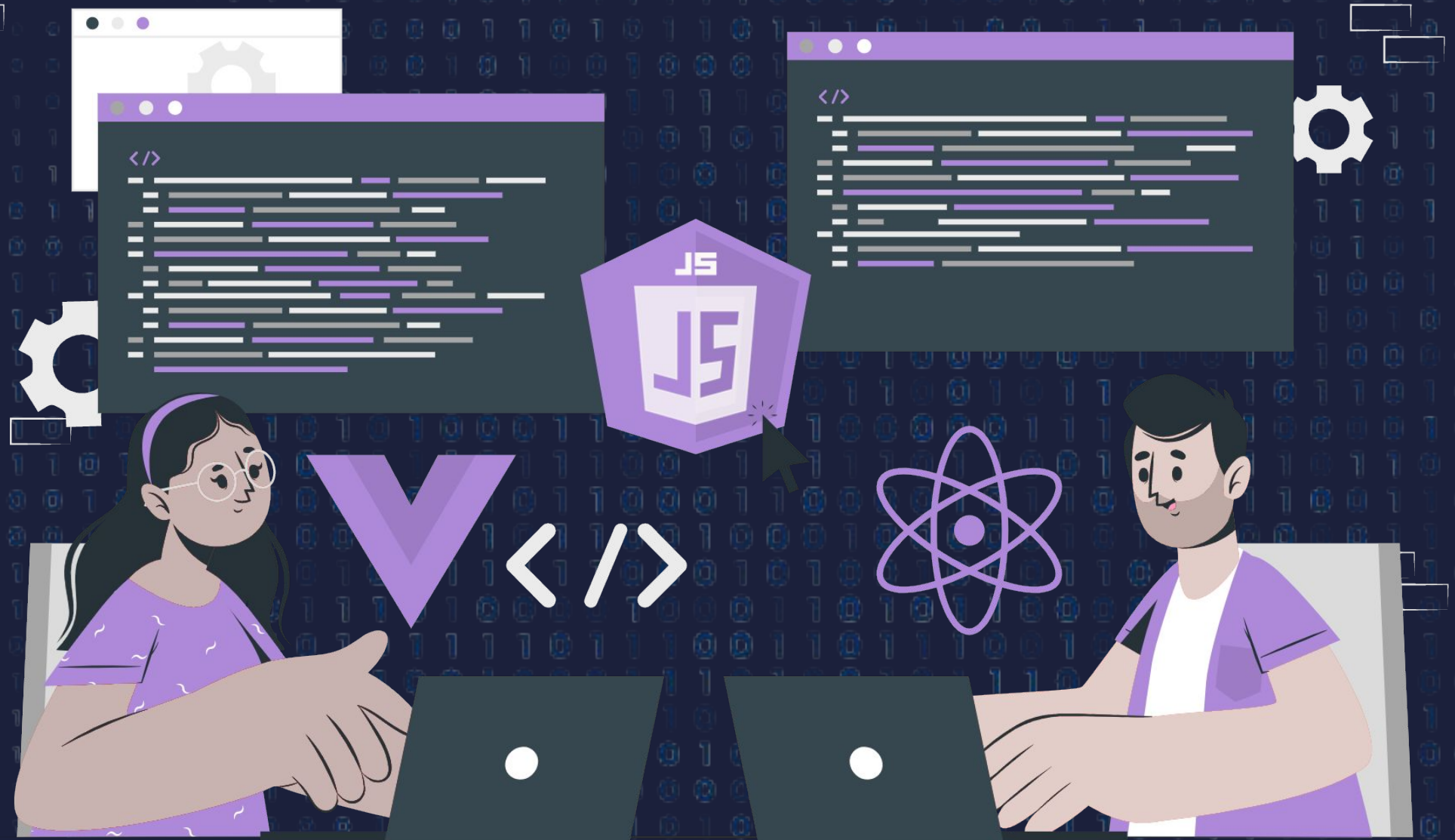




Visualize of DOM



Visualization of DOM

visualizing the DOM in JavaScript involves using the web browser's developer tools to view and manipulate the tree-like structure of objects that represent the HTML or XML document in the browser. This can be a powerful tool for debugging and understanding the structure and content of a web page.

Steps to visualize DOM

- Open the Chrome browser and navigate to the web page you want to inspect.
- Press the F12 key to open the developer tools.
- Select the "Elements" tab to view the DOM tree.
- Expand or collapse nodes to view their children or siblings.
- Click on an element in the "Elements" tab or on the web page to select it and highlight the corresponding element in the DOM tree.
- Modify the DOM in real-time by right-clicking on a node and selecting "Edit as HTML" or "Edit attribute", then make your changes in the editor that appears.
- To view or modify CSS styles, select the "Styles" tab in the developer tools.



▶ THANK YOU ◀