const add = (function () {

  let counter = 0;

  return function () {

    counter += 1;

    return counter;

  };

})();

console.log(add());

console.log(add());

//O/p – 1,2

Closures

Here invoke the function first and then function is returned and call that always for closure or scope to work

Critical render path ---

https://medium.com/jspoint/how-the-browser-renders-a-web-page-dom-cssom-and-rendering-df10531c9969