**Stacks in JavaScript:**

In JavaScript, stacks can be implemented using arrays or linked lists. A stack follows the Last-In-First-Out (LIFO) principle, where the last element added to the stack is the first one to be removed.

Stack Operations:

* Push:
  + Adds an element to the top of the stack.
* Pop:
  + Removes and returns the top element from the stack.
* Peek:
  + Returns the top element from the stack without removing it.