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The main difference between stack and queue is the order in which elements are added and removed.

Stack is a Last-In-First-Out (LIFO) data structure. This means that the last element added to the stack will be the first one to be removed. The operations performed on a stack are push (adds an element to the top of the stack) and pop (removes the top element from the stack).

Queue is a First-In-First-Out (FIFO) data structure. This means that the first element added to the queue will be the first one to be removed. The operations performed on a queue are enqueue (adds an element to the end of the queue) and dequeue (removes the first element from the queue).

I hope this helps!

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