



Categories	Sub Categories	Tracks	Content
Libraries	C++ STL	Deque	Introduction
			Problems (With Video Solutions): Sliding Window Maximum Design a Data Structure with Min/Max operations in O(1) time
			Practice Problems This track contains many practice problems for the users which are considered important and must-do as far as Data Structure and Algorithm is concerned.
		Stack	Introduction and Various Operations push() pop() top() size() empty()
			Problem (With Video Solutions): Reverse items using Stack Balanced Parenthesis Stock Span Problem Previous Greater Elements Next Greater Elements