

IT 2205 DATA STRUCTURES LAB

	DESCRIPTION	PAGE NO.
1 - A	Implement singly linked lists	
1 - B	Implement doubly linked lists	
2	Represent a polynomial as a linked list and write functions for polynomial addition	
3	Implement stack and use it to convert infix to postfix expression	
4	Implement a double-ended queue (dequeue) where insertion and deletion operations are possible at both the ends.	
5	Implement an expression tree. Produce its pre-order, in-	K
6	Implement binary search tree	
7	Implement insertion in AVL trees	
8	Implement priority queue using binary heaps,	
9	Implement hashing with open addressing	
10	Implement Prim's algorithm using priority queues to find MST of an Undirected graph	
	BEYOND THE SYLLABUS	
1	Implement Radix Sort	

Mt tP

Data Structures And Algorithms Lab Manual

Emilie Sanchez

Data Structures And Algorithms Lab Manual:

Whispering the Strategies of Language: An Mental Quest through Data Structures And Algorithms Lab Manual

In a digitally-driven earth wherever displays reign supreme and instant connection drowns out the subtleties of language, the profound strategies and psychological nuances concealed within words frequently get unheard. Yet, situated within the pages of **Data Structures And Algorithms Lab Manual** a fascinating literary value sporting with fresh emotions, lies an extraordinary quest waiting to be undertaken. Published by an experienced wordsmith, this charming opus invites visitors on an introspective journey, delicately unraveling the veiled truths and profound affect resonating within the very cloth of each and every word. Within the psychological depths of the moving evaluation, we will embark upon a sincere exploration of the book is core themes, dissect its charming writing design, and fail to the strong resonance it evokes strong within the recesses of readers hearts.

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