

Data Structures and Algorithms - Assignment 6

1. Solve rat-in-a-maze problem using backtracking.
2. Implement singly linear linked list using head and tail.
3. Leetcode Problem : <https://leetcode.com/problems/implement-stack-using-queues/>description
4. Leetcode Problem : <https://leetcode.com/problems/implement-queue-using-stacks/>description

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