

DATA STRUCTURES & ALGORITHMS

06: LINKED LIST; APPLICATIONS

Dr Ram Prasad Krishnamoorthy

Associate Professor
School of Computing and Data Science

ram.krish@saiuniversity.edu.in



LINKED LIST

Linked List Applications

1. STACK operations using linked list.
2. QUEUE operations using linked list.
3. Represent polynomials using linked list.
4. Perform addition of two polynomials.