A **stack** is a linear data structure where elements are added and removed from the same end, following the **Last In First Out (LIFO)** principle. It means that the last element inserted is the first to be removed.

Here are **five free reference links** where you can learn more about stacks:

1. [**GeeksforGeeks**: Provides detailed explanations, examples, and implementation details for stacks1](https://www.geeksforgeeks.org/stack-data-structure/)
2. [**W3Schools**: Offers a concise overview of stack operations and their principles](https://www.geeksforgeeks.org/stack-data-structure/)[2](https://www.w3schools.in/data-structures/stack)
3. [**Studytonight**: Covers stack basics, implementation, and practical examples](https://www.geeksforgeeks.org/stack-data-structure/)[3](https://www.studytonight.com/data-structures/stack-data-structure)
4. [**Programiz**: Includes tutorials on stack implementation in Python, Java, and C/C++](https://www.geeksforgeeks.org/stack-data-structure/)[4](https://www.programiz.com/dsa/stack)
5. [**Udemy**: Provides a free video tutorial on basic algorithms for stack data structures](https://www.geeksforgeeks.org/stack-data-structure/)[5](https://www.udemy.com/tutorial/data-structures-stack-queue-linkedlist/basic-algorithm-for-stack-data-structure/)

Feel free to explore these resources to enhance your understanding of stacks! 📚🔍