An **array data structure** is a fundamental concept in computer science that stores a collection of elements in a contiguous block of memory, allowing for efficient access using indices. Here are some free resources to learn more about arrays:

1. [**GeeksforGeeks**: Provides an in-depth explanation of arrays, implementation in different languages, basic operations, and standard problems related to arrays1](https://www.geeksforgeeks.org/array-data-structure/).
2. **FreeCodeCamp**: Offers an easy-to-advanced course on data structures, including arrays. [The course covers abstract data types, dynamic and static arrays, linked lists, and more](https://www.geeksforgeeks.org/array-data-structure/)[2](https://www.classcentral.com/course/freecodecamp-data-structures-easy-to-advanced-course-full-tutorial-from-a-google-engineer-57841).
3. [**Udemy**: Presents a concise tutorial on arrays, covering their introduction, dynamic and static arrays, and linked lists](https://www.geeksforgeeks.org/array-data-structure/)[3](https://www.udemy.com/course/data-structures-an-illustrative-introduction/).
4. [**Techopedia**: Defines array data structures and explains their use in various programming languages](https://www.geeksforgeeks.org/array-data-structure/)[4](https://www.geeksforgeeks.org/introduction-to-arrays-data-structure-and-algorithm-tutorials/).
5. [**Tutorialspoint**: Provides a brief overview of arrays, their advantages, and basic operations](https://www.geeksforgeeks.org/array-data-structure/)[5](https://www.tutorialspoint.com/data_structures_algorithms/array_data_structure.htm).

Feel free to explore these resources to enhance your understanding of arrays! 🚀