Most Data Stucture used in C++, Java, R, C and JS

| Language | Most Data Structure used |
|------------|---|
| C++ | The Standard Template Library (STL) is a |
| | popular library in C++ that provides a rich set |
| | of data structures. The most commonly used |
| | data structures in the STL are vectors, lists, |
| | dequeues, stacks, queues, and maps. |
| Java | The Java Collections Framework is a standard |
| | library in Java that provides a rich set of data |
| | structures. The most commonly used data |
| | structures in the Java Collections Framework |
| | are ArrayLists, LinkedLists, HashMaps, hash |
| | tables, and treesets. |
| R | R has a rich set of built-in data structures that |
| | are optimized for data analysis and statistics. |
| | The most commonly used data structures in R |
| | are vectors, matrices, data frames, and lists. |
| JavaScript | avaScript has built-in support for several data |
| | structures, including arrays, objects, and |
| | maps. Arrays are the most commonly used |
| | data structure in JavaScript, as they can be |
| | used for both lists and queues. |
| C | C is a lower-level language that does not have |
| | built-in support for data structures. However, |
| | C programmers often use arrays and pointers |
| | to implement data structures such as stacks, |
| | queues, and linked lists. |