The Standard Template Library (SIL) in C++ is the collection of all the built - in Data Structures. It is similar to the Collection Framework in Java. [# include < Lib_name] Im bootent STL Libraries: > java. util There > 13FS forward - list > Singly LL

List > Doubly LL male ordered male (Hashmale)

Set ordered set (Hash Set) VI) 25 vector -> Dynamic droag X Mab with list of strings Interview Questions Dote a CH function to reverse a given grene and display the > 4321 empty * empty the grene * push into the stack * empty the stack * push into the quene STL Mass: di chionary < key, value> #include < map> mak un-ordend-mes hashmap in Java Ascerding Ettasling Order & Alphabets al Hash Table> Hosh Collision ** Java Hash Table > java. util. Hash Table; Hash Table > Array of Liste Trumal Fize = 11 ht. put (Integer, Steing) 117, "Gogana" 117, hagana "AKshitha" 106, "Canashree" 128, ~101, "At shay" ~ Spandara" (5 100, 117%・11=ナ 106/11=7 128/11=7 STL -> Sete: -> * Remove deflictes from any deta structure — use sets. # include (set) Two types: un ordered - set alphabets al Hooking Order Similar to Hosh Set in Java. ascending order * Stack 9465 * quene + list + map > hashmap & hesh set ordered & unorder Thurs I av 1 possosity-quene Vedor BST -- Heaps