**String Blogs**

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| String endsWith(str) API | <http://data-structure-learning.blogspot.com/2015/03/string-endswithstr-usage-and-handling.html> |
| String startsWith(str) API | <http://data-structure-learning.blogspot.com/2015/03/string-startswithstr-usage-and-handling.html> |
| Does String has length? | <http://data-structure-learning.blogspot.com/2015/03/how-to-checker-whether-string-has.html> |
| Resolve Null String | <http://data-structure-learning.blogspot.com/2015/03/how-to-resolve-null-string.html> |
| Count Occurrences of Sub-String in Input String | <http://data-structure-learning.blogspot.com/2015/05/count-occurences-of-sub-string-in-input.html> |

**Algorithms**

Misc

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| Number is EVEN or ODD? | <http://data-structure-learning.blogspot.com/2015/03/find-whether-given-number-is-even-or-odd.html> |

**Interview Questions on Strings**

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| --- | --- |
| Does string contains unique characters or not? | <http://data-structure-learning.blogspot.com/2015/05/does-string-contains-unique-characters.html> |
| Convert String to Lower Case. | <http://data-structure-learning.blogspot.com/2015/05/convert-string-to-lower-case.html> |

**Sorting Algorithms**

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| --- | --- |
| Bubble Sort | <http://data-structure-learning.blogspot.com/2015/05/bubble-sort.html> |

**Java Collections**

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| --- | --- |
| Java Collections Part 1 | <http://data-structure-learning.blogspot.com/2015/05/java-collections-part-1.html> |
| Java Collections Part 2 (Interfaces) | <http://data-structure-learning.blogspot.com/2015/05/java-collections-part-2-interfaces.html> |
| Java Collections Part 3(Map Interface) | <http://data-structure-learning.blogspot.com/2015/05/java-collections-part-3map-interface.html> |
| Java Collections Part 4(Collection Interface) | <http://data-structure-learning.blogspot.com/2015/05/java-collections-part-4collection.html> |
| Java Collections Part 5(List Interface & ArrayList class) | <http://data-structure-learning.blogspot.com/2015/05/java-collections-part-5list-interface.html> |
| Difference Hashtable & HashMap | <http://data-structure-learning.blogspot.com/2015/05/difference-between-hashtableand-hashmap.html> |

**Linked List Data Structure**

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| --- | --- |
| Linked List Definition and Types | <http://data-structure-learning.blogspot.com/2015/05/let-us-start-understanding-linked-list.html> |
| Single Linked List | <http://data-structure-learning.blogspot.com/2015/05/single-linked-list-class-structure.html> |
| Insert Node in Single Linked List | <http://data-structure-learning.blogspot.com/2015/05/insert-node-in-single-linked-list-algo.html> |
| Display Node’s data | <http://data-structure-learning.blogspot.com/2015/05/display-items-in-linked-list.html> |
| Count Nodes in List | <http://data-structure-learning.blogspot.com/2015/05/count-nodes-in-list.html> |