

# Must Do- DSA Topics

Beginners, here's your chance to go from basic to advanced.

Learn and ace the DSA concepts with us.

**Arrays** - 26<sup>th</sup> to 30<sup>th</sup> Sept



**Searching** - 3<sup>rd</sup> to 07<sup>th</sup> Oct



**Sorting** - 10<sup>th</sup> to 14<sup>th</sup> Oct



**Matrix** - 17<sup>th</sup> to 21<sup>st</sup> Oct



**Hashing** - 25<sup>th</sup> to 28<sup>th</sup> Oct



**Strings** - 31<sup>st</sup> Oct to 04<sup>th</sup> Nov



**Linked list** - 07<sup>th</sup> to 11<sup>th</sup> Nov



**Stack** - 14<sup>th</sup> to 18<sup>th</sup> Nov

**Queue** - 21<sup>st</sup> to 25<sup>th</sup> Nov

**Deque** - 28<sup>th</sup> to 02<sup>nd</sup> Dec

**Tree** - 05<sup>th</sup> to 09<sup>th</sup> Dec

**Binary Search Tree** - 12<sup>th</sup> to 16<sup>th</sup>

Dec

**Heap** - 19<sup>th</sup> to 23<sup>rd</sup> Dec

**Graph** - 26<sup>th</sup> to 30<sup>th</sup> Dec

**Greedy** - 02<sup>nd</sup> to 06<sup>th</sup> Jan

**Backtracking** - 09<sup>th</sup> to 13<sup>th</sup> Jan

**Dynamic Programming** - 16<sup>th</sup>

to 20<sup>th</sup> Jan

**Trie** - 23<sup>rd</sup> to 27<sup>th</sup> Jan

**Segment Tree** - 30<sup>th</sup> Jan to 03<sup>rd</sup>

Feb

**Disjoint Set** - 06<sup>th</sup> to 10<sup>th</sup> Feb

**Projects** - 13<sup>th</sup> to 17<sup>th</sup> Feb

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