

Round 1 :->

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A19

i) Reverse the Array

int[] arr = {1, 2, 3, 4, 5, 2, 1};

2) use of synchronized keyword & synchronize block.

3) difference betn TreeSet & HashSet

4)

TID	Trade Type	T.Amt
1	Derivative	1
2	future	2
3	intraday	3

TID	DayId	Amt	Date
1	1	300	1/1/2020
1	2	200	-
2	3	100	-

Date	Trade Type	Amt
1/1/2020	Derivative	500
1/1/2020	future	100

write a query  
to get this from  
above tables.  
use of

5) Difference between Union & join.

6) which collection & you have used.

Round 2 :-> (HR)

i) Explain your project

ii) What was your Role in project

iii) Tell me about your previous job, Explain your work.

iv) Why you left the previous job.

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AUS - 2019

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Company:- Smart Stream.

### Technical round 1

- 1) Basic puzzles. - 2
- 2) Sorting..
- 3) find the min & max in array of n size in 1 iteration.
- 4) Database - ACID
- 5) SQL queries. (self Join, groupby, 3 table Join)
- 6) difference bet<sup>n</sup> delete, drop, truncate.
- 7) What is your project. Explain in details.

### Technical round 2.

- 1) puzzles - 2 (Level intermediate)
- 2) Basic Java questions (Threading)
- 3) find the occurrence of each letter from your name.
- 4) Explain your project.
- 5) What do you mean by Restful API?
- 6) Why Angular?
- 7) Explain a service from your project.
- 8) How will you count every vehicle present in Mumbai.  
(They check your problem solving attitude)

### HR - Round.

- 1) Tell me about yourself.
- 2) Explain why do you have a year drop?
- 3) Explain about your previous Job?
- 4) What is your strongest area in technology?
- 5)