Quantiphi Aniket & ahomed

Interview questions

- 1) All the oops concepts in detail explanation
- 2) Favourite subjects
- 3) what is normalization?
- 9 INF, 2NF, 3NF, 4NF, BCNF explanation with example
- (5) java code to replace all the spaces
 - 6 Time complexity
 - 1 Explain your chac project in detail
 - (8) what was your role in that project
- managed you team members
- Mormalize a table take your own example.
- 11) Scheduling algorithms
- (12) Get vs post

Quantiphi - Analytics:

Swati Sorivastava

Round: 1 practice form cocubes and elitmus sites.

All quantitive, analytical, graph based, pie chart,

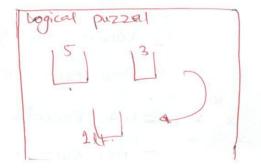
passage, grammer, conditional based questions were there.

faster calculation required.

Round: 2 - what you are thinking sight now?

(Technical) - Tell me about yourself?

- what is oops?
- each piller with example.
- why cpp is better than C?
- Tell me something which is in C but not in CPP.
- what is oops piller you can explain with this pen? (Tay to compare with smal life ex.)
- Multithreading?
- How can we acheive multithreading?
- Which is better Thread class / Rumpoble interface?
- Pseudo code for -> Palindrome storing & int.
 - -> reverse Storing
 - -> 2nd highest no. in the array
- Query to find 2nd highest no.
- Mormalization
- Codd's rule
- DML Anamolies
- Touggers?
- CURSER ?



- which is your favorite algo.? + I selected bubble & insertion asked to write a program to sort data using Quick Sort & insertion sort. - Binary search? - Exception ? (is a class/interface) - exceptions type ? - write some checked exception name you know? - Do you know abstract class? - tow Abstract class is different from interface? - SAM? - Do you know about Collections? - Any feedback? - How's you feeling? - what do you know about us? Are you familiar with Python / cloud computing? Tell me about you family background? - more in details? Why CDAC after 19.5c.? - What is your weakness? - why this company? - Where do you see yourself after 5 years? - Asie you swady to towel? How'll you manage? * WE WA Pseudo code to print the pattern -- Any Question you have? > (Please ask something solded In PPT & also that how are we

Round: 2

(HR)

and:3	- How are you feeling right now?
Technical 2)	- You did you au projects in other then how
	will you manage it with JAVA or any others
	technology like python?
	- Do you have interest in DBMs?
	- Tell me about your project? (feature)
	- explain how you acheived it?
	- what is MUC in your project?
Ca	- Do you have confidence related to JAVA?
	- What is POCO?
	- What is spaing?
ş.	- DI?
	- How will you implement your project in
	- JAVA?
	Explain those what is the flow of your project?
	→ what is collection?
0	- write the hierarchy?
	- Differ blu Arraylist & Linkedlist
	- What is legacy class?
	- is there any legacy class in Collection?
	- OK if you have any query then you
	can ask.

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