Placement Experience with Cloud Analogy

Interviewee 1:

ROUND 1: Online round (40 MCQs in 50 minutes)

Mostly MCQs were based on operators. Some expressions were given and you have to evaluate the answer.

ROUND 2: Technical round

- Asked to Introduce myself then there were two coding questions.
- Reverse the float number without using String
- In a Fibonacci Series, print all the numbers that have 3 or 6 as its last digits.

Coding questions were of easy level. They are only Interested in your coding skills.

Interviewee 2:

ROUND 1: MCQ (40 QUESTIONS IN 1 HOUR)

- 2-3 Trigonometry questions (simple height and distance)
- 3 Number series ,2 Pattern puzzle
- Basics c or c++ questions(output based)

ROUND 2: Technical (ONLY 2 QUESTIONS)

Q.1 Reverse a float number without string or without any string method eg:-

Q.2 Find a smallest no. in a array which content 7 digit.

Eg:- arr=[23,45,76,57]o/p:- 57

After completion of programs. Interviewer asked explain both programs.

(In first program I am not confident about its run or not but I explain whole the program $\,$

confidently).

Interviewer ask what your area of interest.

ROUND 3: (HR+MANAGERIAL)

This round not conduct for me.

Interviewee 3:

Profile: Software Developer Internship + FTE

Round 1: Screening Test

Aptitude Questions, Output based questions. A major portion was covered with output-based questions and I think only 4-5 question were Aptitude/Reasoning based.

Result: Shortlisted

Round 2: Coding Round

The next round took place on Google Meet in a batch of 2. We both were given a coding question and the code was shared in real-time with the interviewer. The code was shared on **codeshare.io** and there was no option to debug/compile.

Result: Shortlisted

Round 3: Technical/HR/Managerial

This round had Technical Lead, CTO and HR in it. My interview started with Technical lead where he gave me a series question. After I was done with the code, HR asked me some usual question like family background and all. CTO dropped in at last to answer any queries I had related to the company.

Result: Cleared

Difficulty level: 3/5

Interviewee 4:

Round 1: MCQ (40 question in 1 Hour).

Basic output type question based on C. Question was simple but logical.

- 2-3 Question was related to Trigonometry (Height and Distance).
- 5 Puzzles. 3 Number series puzzles, 2 Pattern puzzles.

Round 2: TECHNICAL TEST

As soon as technical round started the interviewer provided the link for coding question. There were two basic level question.

- From the Fibonacci series of 1 to 10000 display the no containing '7' digit in it.
 - Eg. 377, 987, 1597.
- Display the reverse of given float no.

E.g. Input= 12.345, Output=54.321 After the completion of programs, interviewer asked to explain the programs.

Round 3: HR + MANAGERIAL INTERVIEW

There was a panel of 4 members including HR and CEO of a company. Question they asked were as follow.

- 1) Introduce yourself and say something about your family background.
- 2) Do you know anything about the company?
- 3) Your short term and long-term goals.
- 4) Write a pseudo code for sum of series $1/1 + 2^2/2 + 3^3/3 + 4^4/4 + ...$

+n^n/n.

- 5) Dry run the above pseudo code.
- 6) Do you have any problem with company's 2 years bond?
- 7) Do you have any question regarding company?