

## Amazon Interview Experience | Set 408 (Internship)

- Difficulty Level : \n[Easy](#)
- Last Updated : \n11 Jul, 2019

Most importantly they look for

1. Problem solving skills i.e. [algorithm](#)
2. [Coding skills](#)
3. Knowledge of [DS](#)

### Round 1:

The round 1 consisted of 20 [MC Quizzes](#) which are of [GATE level](#) and two coding questions.

As far as I remember the first coding question's logic was to [find GCD of an array of number](#) which I solved using recursive approach.

I cleared the round 1.

### Round 2:

It was a F2F round where 3 members were assigned to a particular member. They gave us 2 questions and write the pseudo code for them in 1 hour during which we also can interact with them.

I asked them where I had doubt and after I say logic to him he asked me that if I can optimize it, explain the code so on.

As I gave him all the optimisations he asked algorithmically , I was not able to write a clean code because of lack of time.

I selected as 8th candidate.

### Round 3:

This was also a F2F round and it is one to one. Where his first question was that why did I not write any code in previous round and then asked \xe2\x80\x9d Tell me about yourself\xe2\x80\x9d

Then he shooted me with coding questions. His first question was a popular question(which I came to know later) [rainwater problem](#), and the next one was [printing the nodes of a binary tree in zig Zag manner](#).

Then he asked me some questions from OS i.e. internal fragmentation vs external fragmentation to which I replied \xe2\x80\x9dI don't remember the topic but please let me try\xe2\x80\x9d then I got correct answer to one question and wrong to second one. Then he asked about process life cycle.

Then he asked that if I have any questions and then he asked \xe2\x80\x9d why Amazon? \xe2\x80\x9d That was it.

We were said to wait and luckily I was selected.

If you like GeeksforGeeks and would like to contribute, you can also write an article using [contribute.geeksforgeeks.org](#) or mail your article to [contribute@geeksforgeeks.org](#). See your article appearing on the GeeksforGeeks main page and

help other Geeks.

Please write comments if you find anything incorrect, or you want to share more information about the topic discussed above.

[All Practice Problems for Amazon !](#)

My Personal Notes\ *narrow\_drop\_up*

Add your personal notes here

Save