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Amazon Interview Experience for SDE Intern | On-Campus November 2019

- Difficulty Level : \n[Medium](#)
- Last Updated : \n25 Nov, 2019

Amazon visited our campus for hiring in November 2019. The profile was SDE- Intern and was open to all branches.

No. Of Rounds => 3 { 1 online on Mettl + 2 tech F2F interview }

Description of rounds

Round 1 (Online Coding Round)

Conducted on Mettl platform \xc2\xa0 \xe2\x80\x93 620 students appeared .We were given 90 minutes to solve 2 coding questions and 28 mcqs.

The mcqs were solely based on data structures and algorithms as well as finding error/output in given c/c++ snippet there was no negative marking.

My coding questions were :

\xc2\xa0

- Gcd of an array : \xc2\xa0<https://www.geeksforgeeks.org/gcd-two-array-numbers/>
- [Max Sum Contiguous Subarray](#)

The coding questions of round 1 were easy and most of the people solved both their 2 questions correctly but the mcq made the difference in selection. So make sure you attempt the mcq problems carefully.

Round 2 : 127 students shortlisted for F2F interviews

We were called for interviews in groups initially and the situation was like 2 students and 1 interviewer. The purpose of this round was to check the problem solving and coding proficiency of the students. The interviewer told a bit about himself in the beginning followed by the standard question of every interview \xe2\x80\x9c Tell me about yourself ?\xe2\x80\x9d.

There was almost no discussion on my resume or about my projects. Then we moved to the questions of that round. { pen paper round }

The first question given to me was :

\xc2\xa0

- Next greater element using the same digits: \xc2\xa0<https://www.geeksforgeeks.org/find-next-greater-number-set-digits/>

\xc2\xa0

I was asked whether I have seen the problem before and I was honest and told him that sir yes I have solved this problem before. He gave the subsequent problem then.

Think out loud during the interview and try to engage the interviewer in problem solving along with you. Don't rush to writing the code, first discuss the approach with the interviewer and then write the code. You will have ample of time so no need to worry and remember that the interviewer is there to help you only they will provide the required hints, from where you can pick up and reach the solution.

If you get stuck in between the interview, stop right there take a deep breathe, ask for a new sheet of paper and start again.

Lastly

Do not consider placement as burden, when you have actually prepared thoroughly, you will crack it one day provided company feels you fit into their requirements.

DO NOT LOSE HOPE IF YOU ARE NOT HIRED, it is very much necessary to learn from each interview experience you have and to prepare yourself best for the next. Do not give up at any cost, keep preparing (because there is lots to learn) and be in the race.

THERE WILL BE A COMPANY WHICH WILL HIRE YOU BECAUSE YOU WILL BE THE BEST TO THEM.

All the best <3

My Personal Notes

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