

90 Days DSA Roadmap ! 🔥 | DSA Conquered! 100 | Beginner to Advanced Level!

Ashu vishwakarma is a software engineer at Microsoft and he recommends the 90 day DSA challenge to people. This challenge is a roadmap that will help you decide which topics you need to study when and accordingly, you can get started with DSA. The prerequisite for this is that you must be knowing a language if you don't know any language, then no need to worry. Resources are linked in the video description. Day 1 & 2: Learn about space and time complexity. This is one of the most important part of programming, what is the execution time of your code, how much space it is taking and how much time is taking. From day 3 to 10, you have to completely focus on recursion and backtracking. From day 11 to 30, you can start with basic data structures. You can also practice questions on these topics. After this, we can start participating in contests. Day 31 to 45 is very important because here we will be starting with complex data structures which are very important. You will also have to study the algorithms like searching, sorting and hashmaps. You can easily cover all these topics within 1520 days. If you want to extend this time line with a 100 day challenge instead of 90 days, that's okay too. Collaborating is a very important thing. The more you learn in public, the more you will grow. You don't have to follow anyone blindly. Be open to learning from everywhere. Don't forget that GitHub stuff and 90 days milestone after 90 days are important.

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