A Guide To Crack Product Based Companies

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Free prep guide to ace interview in

Product Based
Companies

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Step-1: Pick any Programming Language

- Mostly people use CPP, Java or Python (Preferred majorly is Java).
- You can pick any one language. Don't be confused about which language to pick. Choose anyone and don't waste your time thinking hard.
- If you master the fundamentals of one language, then it is very easy to learn other languages.
- Cracking tech companies is not about languages, it is mostly about problem solving and for that you need to master DSA.

Step-2: Object Oriented Programming

- After learning the fundamentals of your programming language, start with object oriented programming.
- Learn the four pillars of OOPS and some other fundamental concepts.

Step - 3: Data Structures & Algorithms (DSA)

- **Most Important! 80% of questions asked are related to DSA.**

DSA is not a subject, it's a Game.
More Practice = Better Output

Step - 4: Competitive Programming

- **Benefit of competitive programming is you can think and code fast.**
- **Plus your confidence increases in problem solving.**
- **After giving contests regularly on coding platforms, you'll get used to handling pressure of time limit.**

Step - 5: Computer Fundamentals

The three important subjects are Operating system, DBMS, Computer Networks. Mostly companies will ask from these three subjects only.

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