

Data Structure & Algorithms

↳ Crack Product -
Based Companies

(Google, Amazon to
Startups)

↓
store the data

↳ Understand
the fundamentals

in an efficient manner



clean
code,

optimize
code

Linear

↳ Array

↳ Linked List

↳ Stack / Queue

& many more

Non-Linear

↳ Tree

↳ Graph

DSA 1.0 (Interview Preparation)

{
↳ Hard work
↳ Consistency
}

↳ Hybrid Mode

DSA 2.0

↳ Recording → 3 }
↳ Concepts
↳ Recording

↳ LIVE Mode

↳ Ask & clarify
your doubts

↳ Live together
↳ 15-85
↳ Variety of questions

150-200 Questions

② Leetcode
Interview
Questions
(1 day in a week)

↳ 50-60
↳ Assignment

Interview Preparation

↳ Document your learning

↳ Leetcode ↳ GitHub Repo