

**Master
DSA *in*
90 days**

Days 1–30: Foundations (Build the base right)

Arrays & strings —
traversal,
sliding window,
two pointers

Searching &
sorting — binary
search, common
sorting logic

Time & space
complexity —
understanding why
one solution is better
than another

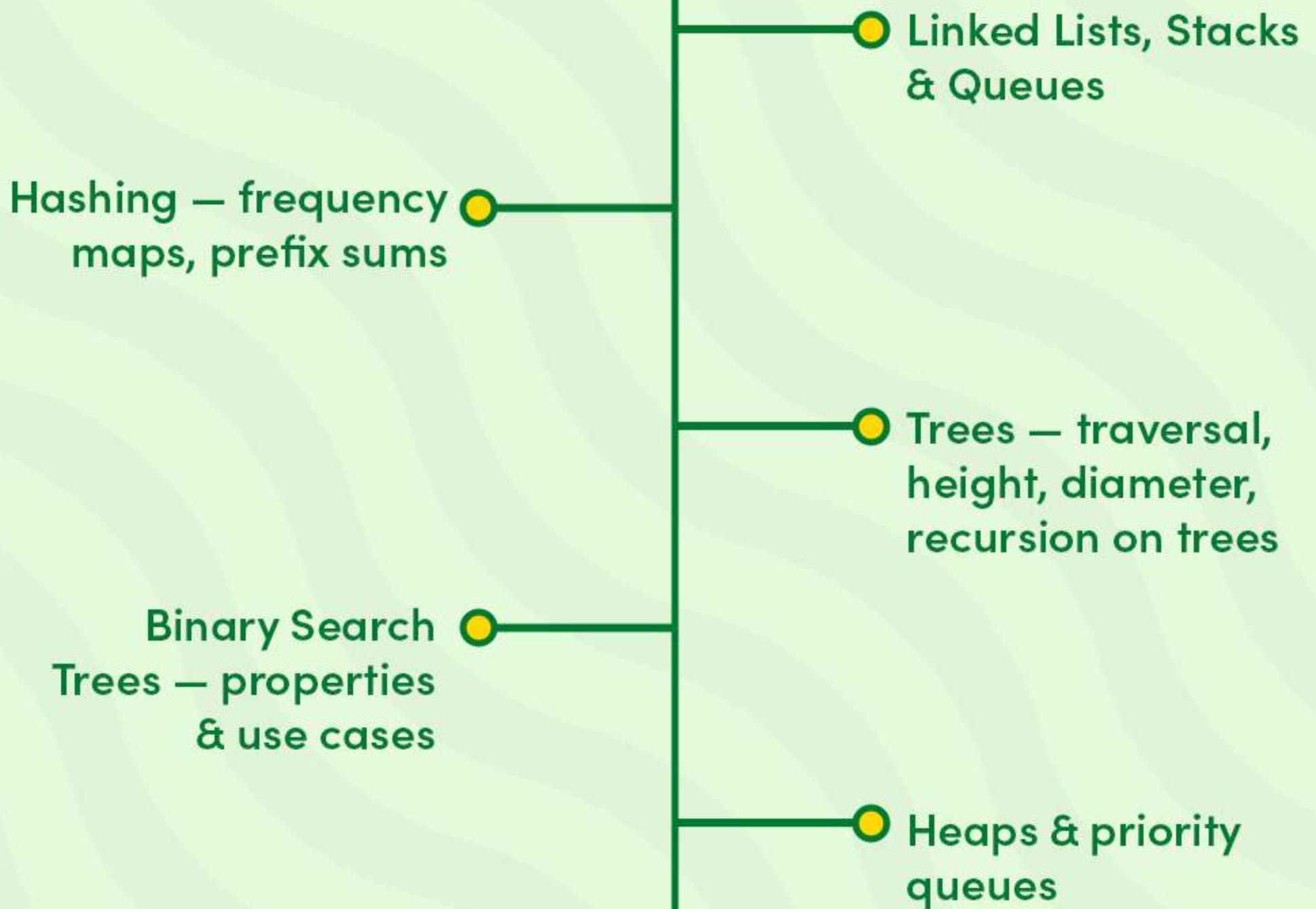
Basic recursion —
breaking problems
into smaller pieces

Problem-solving
patterns

By the end of 30 days, you should be comfortable reading a problem and deciding how to approach it, not just writing code.



Days 31–60: Core DSA (Patterns & depth)



This phase is about recognition — seeing a problem and knowing which data structure fits.



Days 61–90: Advanced + Interview Prep (Confidence phase)

Dynamic
Programming —
memoization,
tabulation, classic
DP patterns

Revising weak
areas

Graphs — BFS, DFS,
shortest paths, cycle
detection

Advanced problem
sets — mixed topics

Timed practice
& mock interview
questions

By the end, you're not just solving problems — you're explaining them clearly, which is what interviews actually test.