

COURSE BROCHURE • 2026

DSA with C++

Crack the interview that stands between you and the job.

20

MODULES

225

LESSONS

5

MONTHS

3

LEVELS

Start where you are. Go as far as you want.

LEVEL 1

Beginner

Introduction · Recursion

₹4,000

1 month · 6 modules · 83 lessons

LEVEL 2

Intermediate

Sparse matrix and polynomial representation

₹5,500

2 months · 6 modules · 86 lessons

LEVEL 3

Advanced

Binary search tree · AVL trees

₹7,500

2 months · 8 modules · 56 lessons

Take all three levels

One journey, beginner to job-ready

₹17,000

5 months · best value

What you walk away with

- **Learn by building**
Real projects from week one — never theory alone.
- **Use professional tools**
The same software the industry actually runs on.
- **Build a portfolio**
Finished work you can put in front of an employer.
- **Get job-ready**
Resume help, interview practice and placement support.

Top performers

Do well, and you could work with us.*

Our strongest learners get invited onto real client projects as interns.

*Internships are merit-based and limited, offered subject to performance and live project availability. Conditions apply.