Round 1

10 aptitude + 10 programming MCQ with no choice
Aptitude topics: Train,
> volume,surface area
> probability
> simple,compound interest
> profit & loss
> ratio
> permutation
> hcf,lcm
> height & distance
> time & distance
> work
> ages
> average
> discount

Programming questions will be in C or Java

Round 2

Programming – 5 or 6 questions
Easy and medium level questions
Logically correct and must satisfy all constraints
Programming language should be C, CPP or Java
Refer GeeksForGeeks, LeetCode

Round 3

Long programming – Console application or DSA
Java or CPP only
For console app first you have to design the system/application given and then work on the test cases
Example : Asset management system, Booking system

Round 4

Technical Interview
Questions from the programming language
If CPP then should be thorough with pointers
OOPS, SQL, Java, Data Structures, (implementations also)
Tomcat, XML, Git, (not mainly required but added advantage)
Questions from your resume
Questions from your projects

Round 5

HR