Introduction of DBMS
Rdbms *theory*
Normalization
Indexing
SQL (theory)
ER diagram (theory)
Diff b/w union and union all
Diff b/w WHERE And Having
Diff b/w IN and EXIT
Find 2nd highest salary
Find 3rd highest salary
Find duplicate in table
As I mentioned OOPS and C++ in my resume so I have prepared

1.class

2.object
3.ploymorphism
4.type of polymorphism
5.encapsulation
6.inheritance
7.data abstraction
8.constructor
9.types of constructor
10.destructor (theory)
11.exection handling (theory)
12.pointer
13.rffrence.
14.structure
15.friend function (theory)
16.virtual function (theory)
17.storage class
In Algorithms

1.analys of algo (best , worst,average case )

2.asymptotic notations
3.reccurence relation solving method (theory)

4.best case , worst case ,avg case of all sorting algo and searching algo

5.trees
6.graph (normal theory)
7.MST
8.Divide and conquer (theory)

9.binary search (theory only not code)

10. Linear search (theory only not code)

11.quick sorg (theory only not code)

12.merge sort (theory only not code)

13. Greedy approach (theory only not code)

Linux implementation
Command
History
Unix
Difference bw unix and linux
Why linux
Difference bw windows and linux