

## Coding questions

15. Coding: Remove vowels from a string, take user input

16. Coding: Check Prime Number

8. Coding: Write a program to reverse words in a sentence (Given: "LTIMindtree" → "eertdniMITL").

9. SQL Query: Write a query to fetch the top 3 highest salaries from the employee table.

10. SQL Query: Fetch duplicate records from a table

11. SQL Query: Get employees with salary greater than average salary

12. Coding: Find the largest element in an array

Coding: Find GCD of two numbers

SQL Query: Write SQL query to fetch employees earning max salary in each department.

Coding: Count frequency of characters in a string

Coding: Check the Number is armstrong or not

4. What are magic methods in Python? (\_\_init\_\_, \_\_str\_\_, \_\_repr\_\_)

7. Coding: Generate Fibonacci series up to N terms.

8. Coding: Find Median of an array

SQL Query: Fetch the highest salary in each department

5. Coding: Write a Python function to check if a string is palindrome.

6. Coding: Write a Python program to reverse words in a sentence.

12. SQL Query: Count the total number of employees

. 13. SQL Query: Display departments having more than 5 employees.

Coding: Write Java code to reverse the words in a sentence.

Coding: Given an array of integers, write a program to move all zeros to the end while maintaining order of other elements.

9. SQL Query: Retrieve employees who joined in the year 2022 from EMPLOYEE table

2. SQL Query: Display employee names in uppercase.

3. SQL Query: Find employees with salaries greater than the

7. Coding: Reverse a String

9. Coding: Write a program to check if a string is a palindrome.

10. Coding: Write fibonacci number number up to N terms

5. SQL Query: Write a SQL query to fetch the 2nd highest salary from the Employee table.
6. SQL Query: Fetch duplicates in a table
7. Coding: Implement Bubble Sort in Java.
13. Coding: Armstrong Number
14. Coding: Write an array and find mean and median of an array
15. SQL Query: Write a SQL query to fetch the 2nd minimum highest salary from the Employee table.
7. Coding: Remove the repetitive elements of an array
8. Coding: Merge Two Sorted Arrays
13. SQL Query: Fetch employees whose names start with 'A'.
4. Coding: Write a Java program to remove duplicates from an array.
6. Coding: Write a program to find the largest element in an array.
7. Coding: Write a program to check if a string is a prime or not
7. SQL Query: Retrieve all records from the Employee table.
5. Coding: By taking User input , reverse your input or string
6. Coding: Anagram Coding
7. Coding: Find all non repeating elements of an array
4. Coding: Find all duplicate elements in an array
9. Coding: Write a program to check if a number is prime or not.
10. Coding: Median of an array
11. Coding: Sum of digits of a number
6. Coding: Find second largest number in Array
7. Coding: Count Frequency of each element in an array
9. SQL Query: Write a SQL query to fetch the second highest salary from the Employee table.
4. SQL Query: Fetch employees whose names start with 'A'.
- Coding: Search an element in an array
- . SQL Query: Fetch duplicates in a table
9. Coding: Bubble Sort
10. Coding: Armstrong number