

1. <https://www.kdnuggets.com/2022/10/25-advanced-sql-interview-questions-data-scientists.html>
2. SQL diff between where and having clause- SQL
3. class imbalance in machine learning- ML
4. <https://towardsdatascience.com/5-common-sql-interview-problems-for-data-scientists-1bfa02d8bae6?gi=45dc6e7ed48c>
5. Skewed data - ML
6. slicing in python Python
7. Decorator in python - Python
8. Different methods of machine learning - ML
9. Stored procedure syntax - SQL
10. Reduction techniques - ML
11. Grid search cv and random search cv - ML
12. Acid properties - SQL
13. Explain a business deal project to the cto - HR Interview
14. Explain project
15. feature selection - ML
16. supervised unsupervised - ML
17. python oops - Python
18. Semi-supervised - ML
19. alter table add column in SQL - SQL
20. AWS servers how to extract data- DATABASE
21. how to read Postgres dataset- DATABASE
22. how to define class in Python - Python
23. sql finds salary from 2 tables employee table and salary table - Python
24. pie chart 3 charts sales chart you need to present to CEO - how to improve - ML Models
25. uber ds delhi city max uber drivers how to assign- ML
26. decision tree - ML
27. random forest - ML
28. project - company model how will you present - HR Interview
29. recall and precision - ML
30. bagging in ml - ML
31. prime numbers 1 to 20 Python
32. reverse the name using slicing - Python
33. feature selection - Python
34. supervised unsupervised - Python
35. python oops - Python
36. semi supervised - ML
37. alter table add column in sql - SQL
38. aws servers how to extract data DATABASE
39. how to read postgres dataset - DATABASE
40. how to define class in python - Python
41. sql find salary from 2 tables employee table and salary table - SQL
42. pie chart 3 charts sales chart you need to present to ceo - how to improve - ML

43. uber ds delhi city max uber drivers how to assign - ML
44. decision tree - ML
45. random forest - ML
46. project - company model how will you present - HR
47. recall and precision - ML
48. bagging in ml - ML
49. prime numbers 1 to 20 - ML
50. reverse the name using slicing- ML
51. union and join difference - SQL
52. union and join difference - SQL
53. Union and join - SQL
54. Prime numbers 1-20 code - Python
55. Drop, truncate, delete in sql - SQL
56. Random forest,- ML
57. Parameters used in random forest - ML
58. Write a sql query for Finding 2nd highest salary from a given table - SQL
59. Difference between regression and classifier - ML
60. How to handle data imbalance - ML
61. Left join, inner join - SQL
62. List comprehension code Python
63. Given table find 2nd highest salary SQL
64. Tableau question given 3 charts find whats wrong with it TABLEAU
65. Svm,linear regression project based ML
66. Find total count of null value in table ML
67. - Lists in Python Python
68. - Even/Odd code Python
69. - SVM Python
70. - Supervised VS Unsupervised Python
71. - Algorithms in Super and Unsuper Python
72. - SQL query SQL
73. - where VS having query SQL
74. - Scenario based ques SQL
75. - imbalancing problem SQL
76. - lock in ML
77. - Decorators Python
78. - ACID properties - Python
79. - List comprehension Python
80. - Max in sql SQL
81. Project related things..like about accuracy and scaling ANY
82. Introduction GENERAL
83. Expectation - GENERAL
84. How u see yourself with company HR

- 85. Project explanation to non tech person HR
- 86. Explain a business problem and everything to CTO HR
- 87. Relocation related HR