**Introduction**

Question No 1: - Tell me about yourself

Question No 2: - Tell me about your project

**SQL**

Question No 1: - Find out 3rd highest salary in Employee Table

Question No 2: - Display the number of employee in the one Department

Question No 3: - display the highest number of employee’s in the Department

Question No 4: - Can you swap the attributes like department = employee name and employee name = department

Question No 5: - what is triggers? list the type of triggers

Question No 6: - list the types of key in SQL

Question No 7: - what is composite key?

Question No 8: - can you use two primary keys in one table?

Question No 9: - what is views? Explain aggregate functions?

Question No 10: - can you modify data using view?

**UNIX**

Question No 1: - how to find last modified file?

Question No 2: - how to find running process file?

Question No 3: - how to find the “Employee” word in the file?

**PYTHON**

Question No 1: - how to find the condition is True or False in the string of word?

Question No 2: how to create dictionary

**Finally:**

Then at last I ask him with a question what are the skills I Have upgrade for this position

Thank you for providing this opportunity