**Interview questions I have been asked in the interview When I started searching for a job.**

I have received a call from the HR team of infotech Pvt ltd, Hyderabad, India. I have cleared three interview rounds and selected for the Oracle developer role. I would like to share my interview experience here.

I got a call from the talent acquisition team to schedule an interview with the technical team

**Interviewer**: Hi Narasimha! Hope you are doing good. I am Mahesh member of the technical round panel. Is this the right time to discuss your technical skills?

**Me**: Yes!! I am doing great. Thanks for asking ☺ How about you?

**Me**: Yes, we can start our discussion.

**Interviewer**: Tell me about yourself.

**Me:** Myself Narasimha Rao gangula, I have completed my graduation in Electrical Engineering with a GPA of 7.1/10. I was very passionate about Information technology and this interest leads me to learn new technology. So, I have chosen the database design model and learned Oracle SQL. I have a very good knowledge of Oracle.

I have started my career as a manual tester in satan global technologies. I have 12 months of experience in manual testing. I hope this will add some extra benefits to the role for which I have applied for the current position.

I have done certification in Oracle SQL language.

**Interviewer**: How would you find duplicate records in the database?

Me: By writing queries with the help of a group by function.

**Interviewer**: What are the types of SQL joins?

**Me**: Right Join, Left Join, Self-Join, Inner Join, Full join.

**Interviewer**: Great!! Very good answer!!

**Interviewer**: What is Oracle SQL developer used for?

**Me:** Oracle SQL Developer is a free access IDE (Integrated Development Environment) that allows you to work with SQL in Oracle databases. It is written in Java. This graphical tool enhances productivity while simplifying database development tasks. You can use Oracle SQL Developer for browsing database objects, running SQL statements, editing and debugging PL/SQL statements, and more

**Interviewer**: What are the five basics of SQL Commands?

**Me**: Data definition language, Data Manipulation Language, Data Control language, Transaction control language, Data query language.

**Interviewer**: Great answers!! Thanks for your time, Narasimha, I will update my manager about this interview feedback. The HR team will contact you for the further process. Good luck !! Hope you enjoy the rest of the day.

Me: Thank you very much Mahesh !!