

1)tell me about your self

→My name is Jadhav Rohan from Sangamner, and I hold a Bachelor's degree in Computer Science. I have strong skills in SQL, PL/SQL, Java, and Python, with certifications in Oracle SQL and Advanced Java. I'm currently training in Data Analytics and have worked on a project analyzing a digital music store using SQL and Power BI. I'm looking for a role as a Data Analytics and SQL Developer to apply my skills and drive business solutions

2)what is your greatest strength?

→My strength is my problem-solving ability, especially when working with data. I enjoy analyzing complex datasets, finding patterns, and using tools like SQL, Python, and Power BI to derive insights. This strength helps me drive datadriven decisions and create impactful solutions, which is why I am excited to pursue a career in data analytics and SQL development.

3)What is your one weakness?

→My weakness is that I tend to be too detail-oriented, which can slow me down at times. I'm working on finding a balance to stay on track while still ensuring quality in my work

4) Where do you see yourself in 5 years from now? -->

In five years, I see myself as an experienced Data Analyst or SQL Developer, contributing to significant projects and driving data-driven decisions. I hope to have advanced my skills further and possibly take on a leadership role, mentoring others in the team while continuing to learn and grow in the field

5)What is your short term goal?

My short-term goal is to secure a role as a Data Analyst or SQL Developer where I can apply my skills and knowledge effectively. I aim to gain hands-on experience, contribute to meaningful projects, and enhance my technical abilities in data analytics and SQL

6)What is your long term goal?

→ My long-term goal is to become a senior Data Analyst or Data Scientist, where I can lead complex projects and drive strategic decision-making using data. I also aspire to mentor junior analysts and contribute to the development of innovative data solutions that have a significant impact on the business

7)why should we hire you?

--> You should hire me because I have strong skills in SQL, data analytics, and programming, along with hands-on experience in projects that provide actionable insights. My ability to quickly learn and adapt will help me contribute effectively to your team.

8)what is your salary expectation?

-->As a fresher,salary is not a priority for me, my priority is to gain experience and improve my skills, According to me,it is great opportunity and the best platform for me to start my career .i believe the salary you offer will cover my basic needs.