

1) Tell me about yourself

Good Morning Sir/Mam

My name is V. Sashank. I am a Data Science fresher Skilled in Python, Excel, SQL, data analysis and visualizations and I enjoy solving real-world problems using data driven approaches.

2) Why did you choose a career in data analytics or data science?

I chose this field because data plays a key role in decision-making, and I want to help organizations improve performance through analytics.

3) What do you know about our Company and why do you want to work here?

Your Company uses data to innovate and improve business outcomes, and I want to learn from your experienced teams while contributing to real-world data projects.



4) Describe a time when you faced a challenge in a project and how you handled it.

During a learning project, I faced issues with missing and inconsistent data, so I used cleaning techniques like handling nulls and validation to improve the dataset quality.

5) How do you handle tight deadlines or pressure at work?

I plan tasks clearly, set priorities, and maintain a focused mindset to deliver quality work on time.

6) How do you explain complex data insights to non-technical people?

I present information using simple language, visual charts, and clear examples to make insights easy to understand.



7) Describe a Situation where your analysis or recommendation made a positive impact.

In a mini-project, my findings improved report accuracy, which helped in drawing better conclusions from the data.

8) How do you handle feedback or criticism?

I take feedback as a chance to grow and I implement suggestions to improve my future work.

9) What are your short-term and long-term career goals?

Short-term : Improve my data tools and analytical skills through real-world projects.

Long-term : Become a skilled Data Analyst or Data Scientist working in impactful domains.

10) What motivates you to do your best work?

Learning new concepts, solving challenges, and seeing my insights provide value motivates me to perform my best.