

1> Tell me about yourself.

Hello, My name is Tanavi S. I have completed my Bachelor's degree in Computer Applications and I'm currently pursuing a certification course in Data Science with AI. Through this course, I'm gaining hands-on experience with tools like SQL, Excel, PowerBI and machine learning using Python for data cleaning, analysis and visualization. I've also worked on small projects where I analyzed datasets and created dashboards to present insights effectively. I'm eager to start my career as a data science or data analyst, where I can apply my skills to solve real-world business problems and grow professionally.

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

I choose a career in data analytics because I enjoy working with data and finding meaningful insights. I like how data helps solve real-world problems and supports decision-making. It also allows me to use my analytical skills & keep learning new tools and techniques.



3> What do you know about our company and why do you want to work here?

From my research, I understand that your company is known for its strong focus on innovation and data-driven decision-making. I'm really impressed by how you use analytics to improve business performance and customer experience. I want to work here because it would give me an opportunity to apply my data analysis skills in a real-world environment, learn from experienced professionals, and contribute to meaningful projects that have a real impact.

A> Describe a time when you faced a challenge in a project and how you handled it.

During one of my data analysis projects, I faced a challenge when the dataset I was working with had a lot of missing and inconsistent values.

Initially, it affected my analysis results. To solve this, I researched data cleaning techniques and used Excel functions and filters to handle missing data and correct errors. I also double-checked my work to ensure accuracy before creating the dashboard. This experience taught me the importance of data quality and being patient and thorough while analyzing data.



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

I handle tight deadlines by staying organized and prioritizing my tasks. I usually break the work into smaller parts and set clear timelines for each. I focus on completing one task at a time without losing quality. If needed, I communicate early with my team to manage expectations. I stay calm under pressure and focus on solutions instead of stress.

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

When explaining complex data insights to non-technical people, I focus on keeping it simple and clear. Instead of using technical terms, I explain what the data means and how it impacts their goals. I also use visuals like charts or dashboards to make the information easier to understand. My goal is to turn data findings into clear, actionable insights that anyone can relate to.

7> Describe a situation where your analysis or recommendation made a positive impact.

In one of my projects, I analyzed a sales dataset in Excel and found that a



specific product category had low sales in one region. I suggested focusing marketing efforts there, which showed how data insights can help improve business decisions.

8> How do you handle feedback or criticism?

I handle feedback positively because I see it as an opportunity to learn & improve. I listen carefully, understand the points mentioned, and work on them to perform better next time. I believe constructive feedback helps me grow both personally and professionally.

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

My short-term goal is to start my career as a data science and gain hands-on experience working with real-world data, tools and business problems. My long-term goal is to become a skilled data professional, possibly a Data Scientist or Senior Analyst where I can lead projects, mentor others and contribute to data-driven decision-making in the organization.

10> What motivates you to do your best work.

I'm motivated by learning new things and seeing how my work creates value. When my analysis helps solve a problem or supports a decision, it gives me a sense of achievement. Continuous learning and making a positive impact motivate me to do my best.