1. Technical Skills

Score: 80/100

Sr. No	Topic Name	Remarks	Resources
1	Data Pipeline Management	Strong understanding of data pipeline concepts and experience in managing and optimizing pipelines. Needs more clarity in articulating specific project examples related to data pipelines.	Data Engineering on Google Cloud Platform Specialization Data Engineering Cookbook

The candidate demonstrates a solid grasp of data pipeline management concepts, but could improve by providing clearer and more detailed examples of past projects related to data pipelines.

2. Behavioural Skills

Score: 70/100

Sr. No Topic Name Remarks Resources

While the candidate communicates effectively, there is a need to work on actively listening and providing clear, relevant responses to questions, especially in technical scenarios.

3. Problem-Solving and Critical Thinking

Score: 75/100

Sr. No Topic Name Remarks Resources

The candidate exhibited logical thinking skills, but struggled with articulating experiences related to complex data pipeline challenges. There is potential for improvement in providing detailed problem-solving approaches.

4. Cultural Fit

Score: 85/100

Sr. No Topic Name Remarks Resources

The candidate seems to align well with the company culture, showcasing a positive attitude towards teamwork and collaboration, which is essential for a harmonious work environment.

5. Work Experience and Achievements

Score: 80/100

Sr. No Topic Name Remarks Resources

The candidate has practical experience in managing data pipelines during internships, but could enhance their responses by providing more details on the outcomes and impacts of their projects.