

Interview Evaluation Report

Technical Skill: 2/10

Explanation: The candidate displayed limited knowledge of graph algorithms and data structures, failing to provide a clear approach to solving the minimum weight spanning tree problem. They seemed unfamiliar with Prim's algorithm and were unable to provide a basic understanding of graph traversal.

Communication: 4/10

Explanation: The candidate was able to somewhat clearly convey their thoughts and ideas, albeit with limited technical understanding. They were open to guidance and willing to learn from the interviewer.

Problem Solving: 2/10

Explanation: The candidate struggled to articulate their thoughts but lacked clarity and coherence in their responses.

Coding Efficiency: 0/10

Explanation: The candidate was unable to understand the question but failed to provide no insight into coding efficiency or modularity.

Overall Score: 2.5/10

Explanation: The candidate's overall performance was hindered by their limited technical knowledge and inability to communicate effectively.

Recommendation: Maybe No.