InterviewQuestions

Generated on August 5, 2025

MobileDeveloper

DEPARTMENT

Cross-platform

EXPERIENCE LEVEL

Senior

REQUIRED SKILLS

Flutter

RESUME

Resume_ (1).pdf

18
QUESTIONS

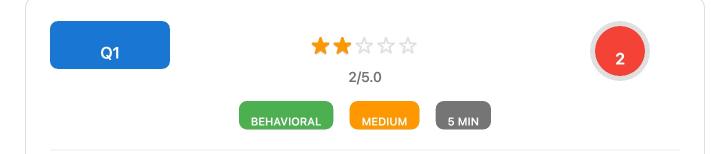
111 MINUTES

12 TECHNICAL 2 BEHAVIORAL 2.9
AVG RATING

Interview Assessment Summary

18 of 18 questions rated

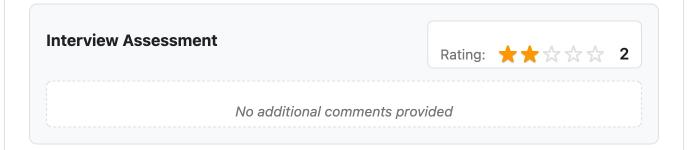


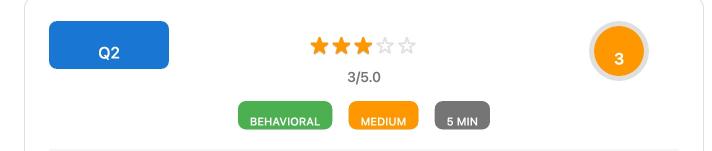


Describe a situation where you had to collaborate with a difficult team member. How did you handle it?

EVALUATION CRITERIA

Look for emotional intelligence, conflict resolution skills, and ability to maintain professional relationships despite challenges.

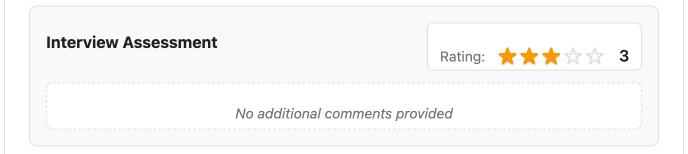


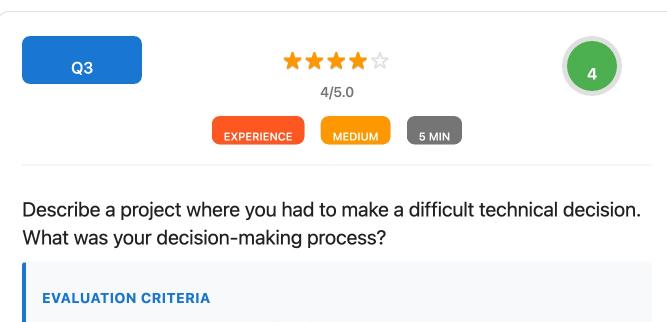


Tell me about a time when you had to adapt to a significant change in project requirements or technology stack mid-project.

EVALUATION CRITERIA

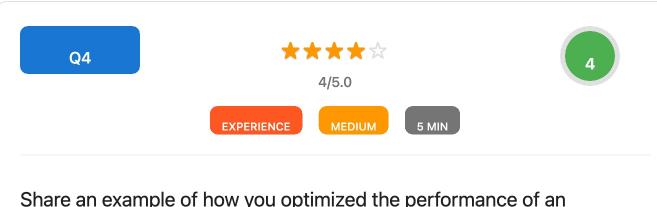
Assess adaptability, resilience, and ability to quickly learn and apply new concepts under pressure.





Evaluate analytical thinking, weighing of trade-offs, and ability to make sound technical decisions.

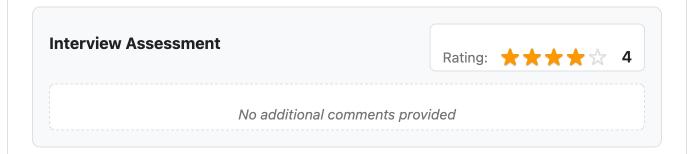


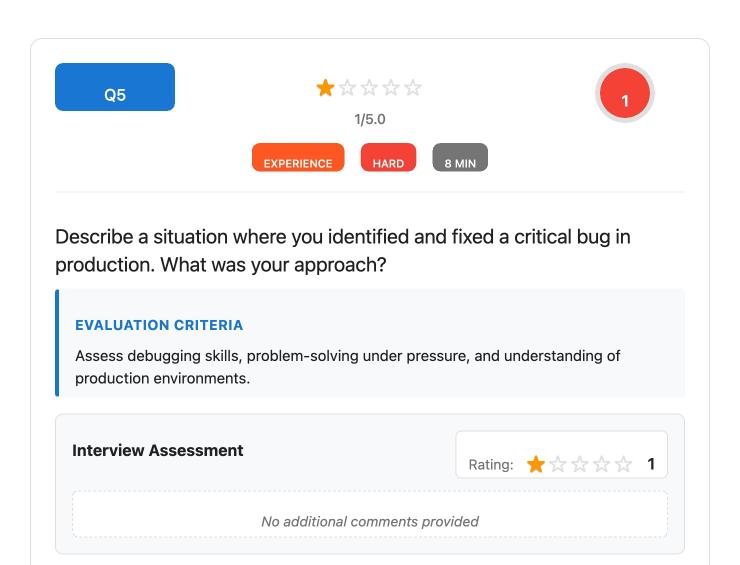


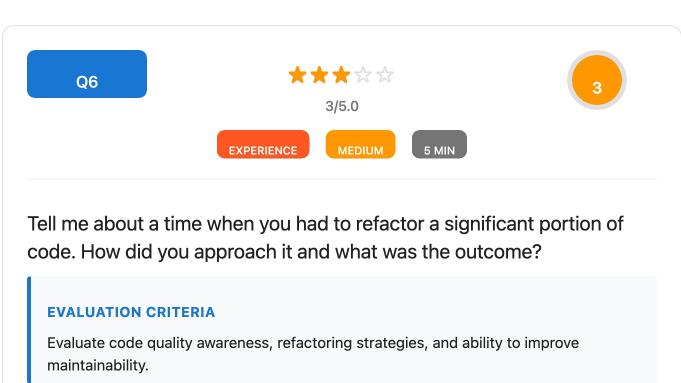
Share an example of how you optimized the performance of an application. What metrics did you use and what improvements did you achieve?

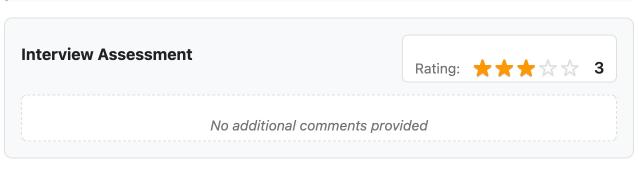
EVALUATION CRITERIA

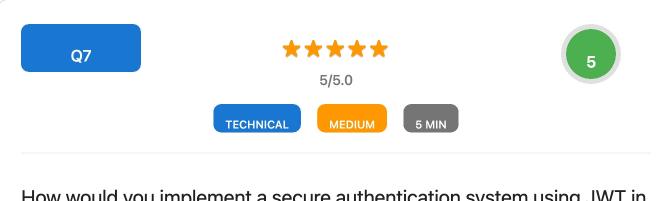
Look for understanding of performance metrics, optimization techniques, and measurable results.







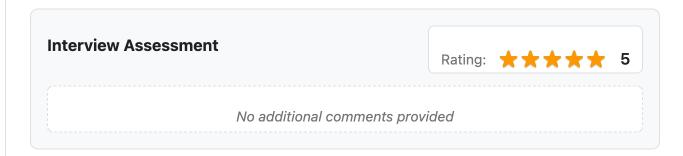


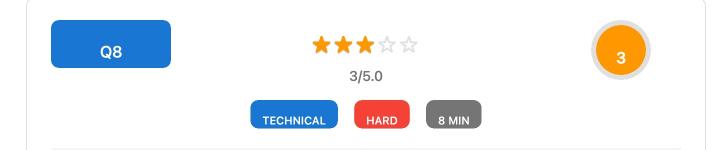


How would you implement a secure authentication system using JWT in a React application?

EVALUATION CRITERIA

Look for understanding of JWT, secure storage methods, refresh token strategies, and protection against common vulnerabilities.

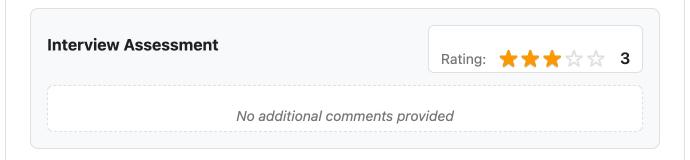


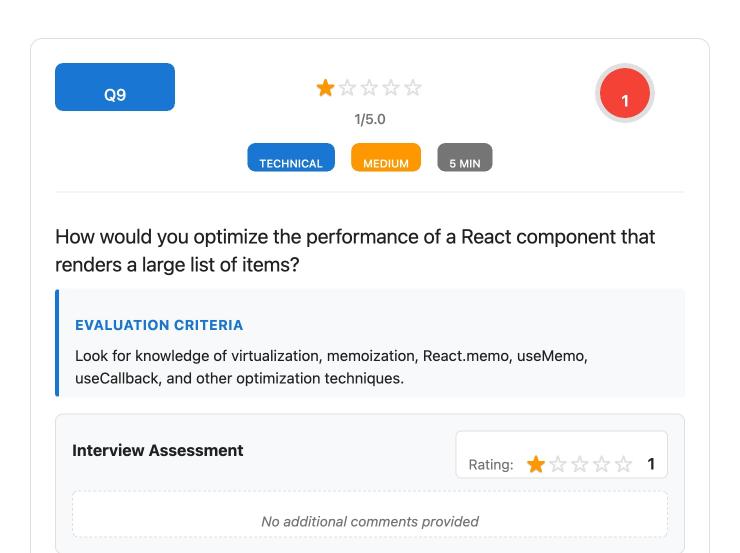


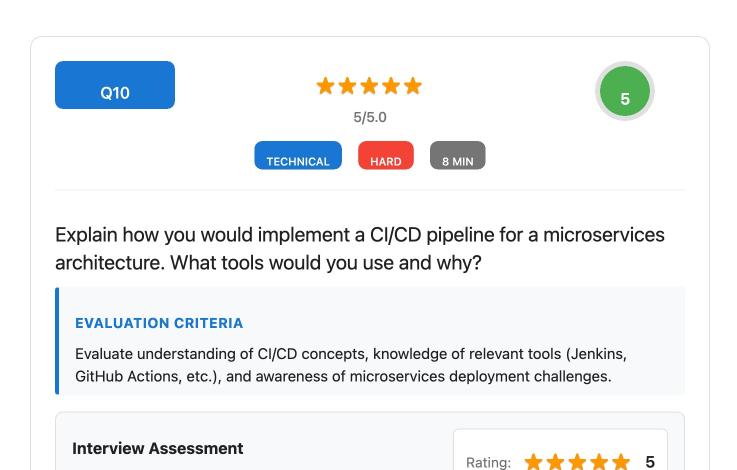
What's the best approach to manage global state in a large-scale frontend application? Compare different solutions and their trade-offs.

EVALUATION CRITERIA

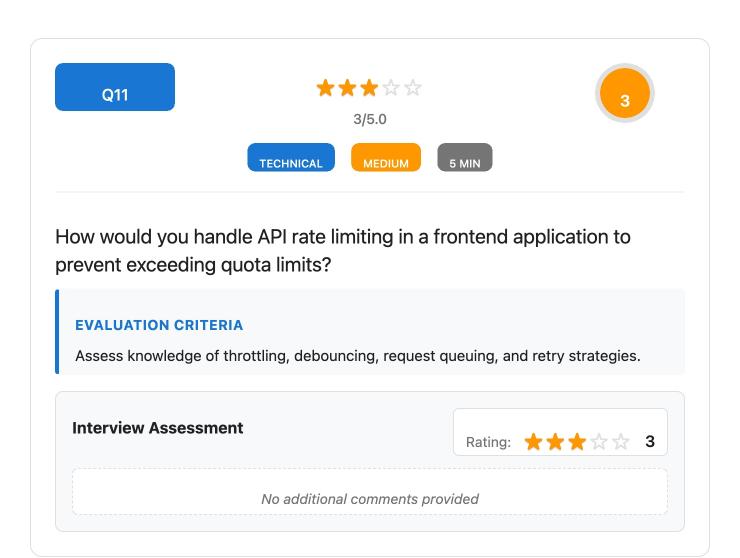
Assess knowledge of state management libraries (Redux, Context API, MobX, Zustand, etc.), understanding of their pros and cons, and ability to choose appropriate solutions based on requirements.

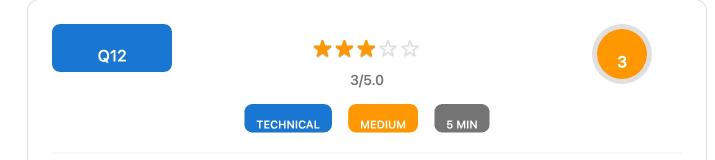






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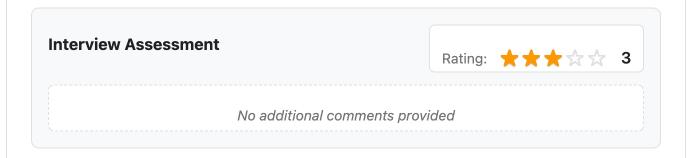


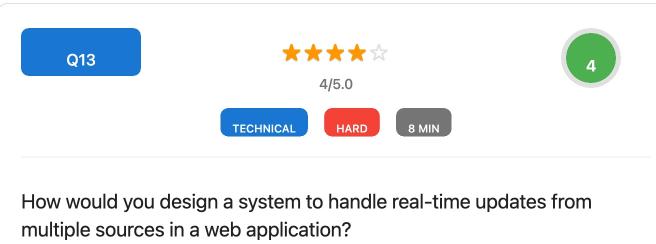


Describe your approach to implementing accessibility features in a web application. What standards would you follow?

EVALUATION CRITERIA

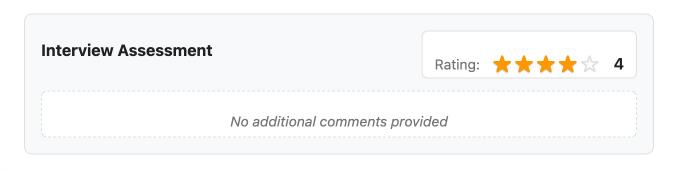
Look for knowledge of WCAG guidelines, semantic HTML, ARIA attributes, keyboard navigation, and testing tools for accessibility.

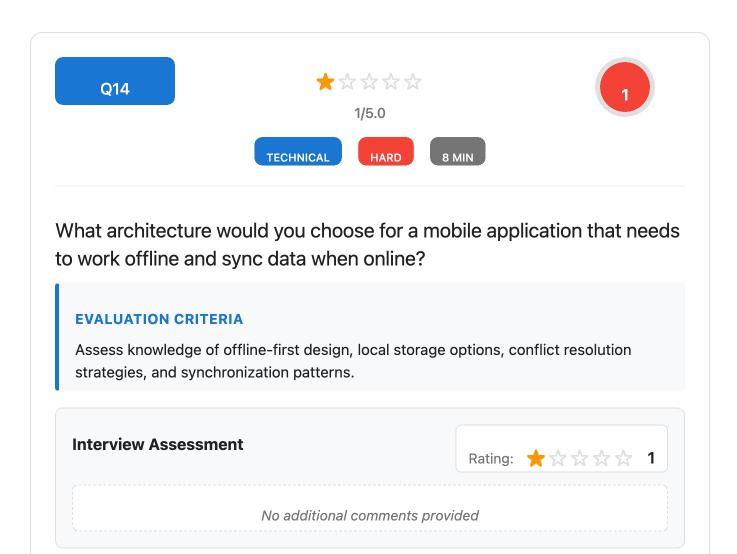


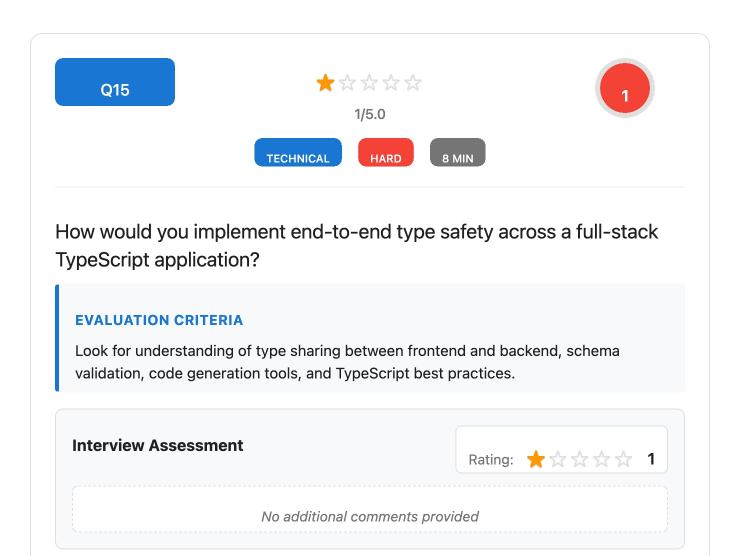


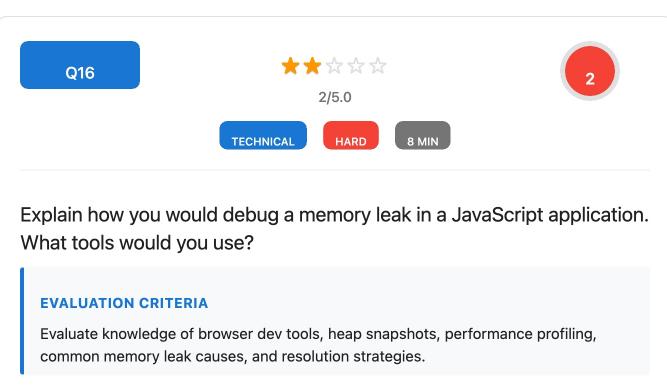
EVALUATION CRITERIA

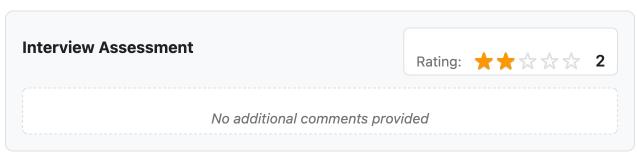
Evaluate understanding of WebSockets, Server-Sent Events, long polling, and state synchronization strategies.

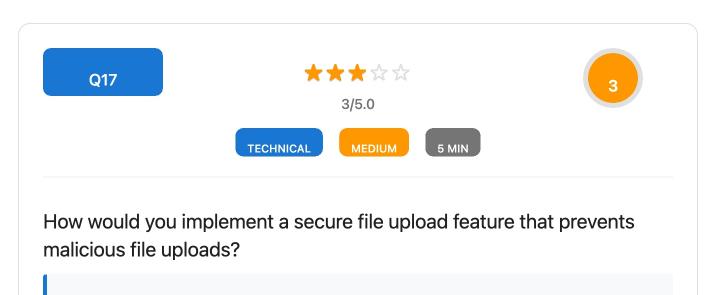






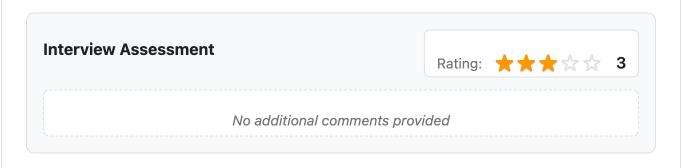


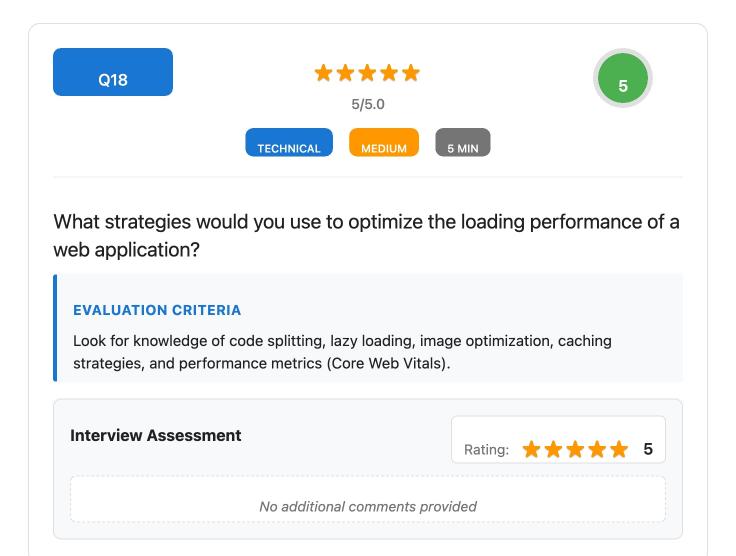




EVALUATION CRITERIA

Assess understanding of file validation, content-type verification, virus scanning, secure storage, and potential vulnerabilities.





Interview Questions Report

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