Date: Phone Screen. <type> with <teammate>.</teammate></type>
Name: Application: LinkedIn:
Anticipated level: Demonstrated level: Decision:
Resume summary:
Education:
Experience:
Tech:
Behavioral:  Leadership skills to evaluate: Pesume, culture fit

Leadership skills to evaluate: Resume, culture fit

Interviewer	Interviewee	
Technical Experience: Ask about resume or intro, dig for technical detail, process, thinking, etc.	Situation:	
	Task:	
	Action:	
	Result:	
Cultural Fit: Ask about what they want next, what matters in a job/team/company?	Situation:	
	Task:	
	Action:	
	Result:	
Behavioral expectations		
☐ Gives enough context		

Date: Phone Screen. <type> with <teammate>.</teammate></type>
<ul> <li>□ Provides enough technical detail</li> <li>□ They can discuss stories with technical depth</li> <li>□ They can articulate their role/technical responsibilities in a story</li> <li>□ Expose the scope of their knowledge and experience</li> <li>□ Articulate cultural expectations</li> <li>□ Demonstrate company cultural values</li> </ul>
Technical: Technical skills to evaluate:
Problem – Prompt
Problem – Ext 1
Problem – Ext 2
Problem – Design discussion
Problem – Design discussion
Engineering Expectations
<ul> <li>□ Could they describe edge cases / walk through / test the code?</li> <li>□ Could they talk about their choices through asymptotic analysis?</li> <li>□ Logic:</li> <li>□ Did their approach make sense?</li> <li>□ Would it work?</li> </ul>
<ul> <li>☐ Can they make reasonable arguments for why they chose that solution?</li> <li>☐ Problem solving:</li> <li>☐ Did they demonstrate an understanding of the solution?</li> <li>☐ Could they solve their own bugs/errors without help?</li> <li>☐ Can they find their own bugs/errors without help?</li> </ul>
☐ Maintainable code: ☐ Was their code readable?

Date: Phone Screen. <type> with <teammate>.</teammate></type>		
<ul> <li>☐ Was it easy to understand?</li> <li>☐ Were naming conventions consistent?</li> <li>☐ Were names clear on variable purpose?</li> <li>☐ Handles ambiguity</li> <li>☐ Asks clarifying questions</li> <li>☐ Avoids assumptions – or at least mentions when they are assuming</li> </ul>		
Their Solution		
BACKUP PROBLEM		
Their Questions:		
Q	A	