

# Codeaid Adds Expert Mode to AI Interviewer for Customizable Automated Interviews

*Expert Mode gives developers and recruiters full control over AI-led interviews—customizing questions, expected answers, and scoring for role-specific hiring.*

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[Codeaid](#), a company known for its practical coding assessments, has launched Expert Mode on its [AI Interviewer](#) platform—a tool that allows hiring teams to deliver and

evaluate technical interviews automatically, with no live interviewer required. The new Expert Mode feature gives developers and technical recruiters more control over the content, structure, and scoring of each interview, enabling them to design assessments that better reflect the skills

they're looking for. AI Interviewer Expert Mode allows interviews to be carefully crafted such that questions are custom, AI-resilient and skill-level appropriate to optimize real-world results.

Whether you're hiring for a mid-level backend developer or a senior front-end engineer, the tools now available in Expert Mode let you shape the interview to fit the role exactly. No more shoehorning questions into a generic format. You can closely collaborate with the AI to craft the perfect questions and be sure that the AI understands how to grade them.

“

One-size-fits-all doesn't work for developer hiring,” said Kate Barari, PM at Codeaid. “We designed Expert Mode so teams can customize everything—from the first question to the final score”

*Kate Barari, Project Manager*

“I've done a lot of technical hiring, and I always felt boxed in by overly automated platforms,” said Mladen Lazic, VP at Codeaid. “What we needed was a way to combine efficiency with the freedom and flexibility to tailor interviews to our specific requirements. Expert Mode gives us that flexibility. It works with us, not instead of us.”

Challenges	Interviews
<p>STRENGTHS:</p> <ul style="list-style-type: none"><li>✓ <b>Extended Duration:</b> Ranging from 5 to 15 hours, these are among the most thorough tests available.</li><li>✓ <b>AI-Proof:</b> Designed to be resistant to AI, ensuring true assessment of skills.</li><li>✓ <b>Real-World Environment:</b> Candidates operate in their own development environments, simulating actual working conditions.</li><li>✓ <b>Customizable:</b> While standard challenges are limited in technology scope due to their complexity, custom challenges can be crafted by users, though they require manual grading.</li><li>✓ <b>Ideal for Deep Assessment:</b> Best suited for post-screening hiring stages, prior to or in place of an actual manual technical interview.</li><li>✓ <b>In-depth Analytics:</b> Each challenge is equipped with sophisticated analytics that provide deep insights into candidates' abilities and performance.</li></ul>	<p>STRENGTHS:</p> <ul style="list-style-type: none"><li>✓ <b>Multi-Faceted Tests:</b> Ideal for both quick screenings and in-depth technical interviews. Choose from five types of questions—CV-focused, multiple choice, short essays, code correction, and coding from scratch.</li><li>✓ <b>Customization:</b> Ability to define your own questions, set specific requirements, and refine them with the AI assistant.</li><li>✓ <b>Short Duration:</b> Interactive interviews, ranging from 20 to 90 minutes.</li><li>✓ <b>Quick Turnaround:</b> Fast results for agile decision-making.</li><li>✓ <b>Broad Technology Support:</b> Accommodates over 100 technologies, with the flexibility to adapt to new additions.</li><li>✓ <b>Flexibility:</b> Suitable for both preliminary assessments and preparatory interview processes.</li><li>✓ <b>24/7 Availability:</b> Interviews are accessible around the clock, allowing candidates to complete them at their convenience, expediting the overall assessment process.</li></ul>

Challenges vs. Interviews Comparison

More Customization. Less Guesswork.

With Expert Mode, users can:

- Write questions manually, or use built-in tools to generate a first draft and edit it
- Edit every part of a question before it goes live
- Establish answer guidelines to ensure consistent grading
- Preview how grading will work before a candidate ever sees the test

Beyond customization, Expert Mode also simplifies and accelerates the hiring process, offering practical advantages for both candidates and hiring teams:

- Asynchronous interviews: Candidates complete assessments on their own schedule, eliminating the need to coordinate calendars.

- Instant results: Submissions are processed immediately, allowing hiring teams to review outcomes without delay.

- Faster decision-making: Reduced turnaround time helps teams move quickly without compromising on quality.

- Broad technical support: Expert Mode works across 100+ supported technologies.

- Seamless integration: Built directly into Codeaid's assessment platform, no additional setup required.

Flexible Interview Design for Every Hiring Workflow

Expert Mode isn't just about writing questions. It's about refining the entire process. Codeaid's

The image shows a two-part interface. The top part is a 'Create Custom Question' form in 'Expert Mode'. It features a 'Skills' dropdown menu, a text area for the question, and buttons for 'Close' and 'Next'. The bottom part is a 'JavaScript Interview Overview' dashboard. It displays interview details like duration (67 min) and number of questions (17). It also shows a 'Questions Coverage' chart with a 100% JavaScript completion rate. A 'LIST OF QUESTIONS' table at the bottom lists question types: Multiple choice (10), Open ended (3), Code review/correction (2), and Coding (2), each with an 'Add Question' link.

**Create Custom Question**

Skills ▼

Max number of skills is 10

☒ Expert Mode ⓘ

*This mode allows you more control over the process of question generation. It allows you to create question manually or with the help of our AI Assistant. Click 'Get AI suggestion' button to initiate AI Assistant.*

+ Get AI suggestion

Question

Write the question text here...

Close Next

**Create Custom Question in Expert Mode**

**INTERMEDIATE**  
**JavaScript Skills Interview** ⓘ  
Opening: [Celeste Tests](#)

INTERVIEW DURATION: 67 min  
NUMBER OF QUESTIONS: 17  
REQUIRED SKILLS: JavaScript

MULTIPLE CHOICE: 10  
OPEN-ENDED: 3  
CODE REVIEW/CORRECTION: 2  
CODING: 2  
EXPERIENCE REQUIRES CIO: ⓘ  
IDENTITY CONFIRMATION: ON

100% JavaScript

[Edit](#) [Schedule Interview](#)

**QUESTIONS COVERAGE**  
Questions

Total Questions: 17

**LIST OF QUESTIONS** Group by Type ▼

> Multiple choice	Questions: 10	<a href="#">+ Add Question</a>	•
> Open ended	Questions: 3	<a href="#">+ Add Question</a>	•
> Code review/correction	Questions: 2	<a href="#">+ Add Question</a>	•
> Coding	Questions: 2	<a href="#">+ Add Question</a>	•

**JavaScript Interview Overview**

platform gives companies the freedom to start with a clean slate—selecting the exact role, skill level, and technologies they're hiring for. From there, they can build their interview step-by-step, customizing as they go.

Key highlights:

- Choose from multiple formats: coding, multiple choice, open-ended, and code reviews
- Grade candidate responses against real examples
- Simulate how your criteria will affect scoring
- Track candidate behavior like response time and editing history
- Use built-in analytics to review overall performance and flag issues

This update supports two distinct workflows adapted for different users.

- Recruiters can launch interviews quickly using prebuilt tools and templates, then review the results through auto-scored reports—no technical expertise required.
- Engineers, on the other hand, have full control over the interview content and question flow, allowing them to craft assessments that align precisely with the role's requirements.

By offering both levels of customization, Codeaid ensures that the hiring process works smoothly, whether it's driven by a recruiter, a hiring manager, or a senior developer.

Now Available

Expert Mode is now available to all Codeaid users across every subscription plan. The feature is built directly into the platform's technical interview workflow, so there's no need for a separate setup or onboarding process. In just a few minutes, hiring teams can begin creating customized coding assessments that reflect their real-world needs.

Whether you're setting up quick screens for junior developers or crafting in-depth technical interviews for senior engineers, Expert Mode gives you the flexibility and control to build high-quality, role-specific evaluations from day one.

About Codeaid

Codeaid helps companies evaluate software engineers with practical, real-world tests. Its platform is designed for fast, flexible hiring with minimal bias. Whether teams need to screen junior developers or assess senior candidates for high-impact roles, Codeaid makes it possible to

do it all in one place.

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