



Catch cheating *before it costs you.*

Cheating doesn't just waste an interview slot — it puts the wrong person in front of your team and the wrong hire on your payroll. CoderPad layers **prevention, detection, and reporting** across four systems so integrity is built into every assessment — not bolted on afterward.

FOUR SYSTEMS WORKING TOGETHER



Devices & Test Environment

Every test runs in the browser, creating a controlled environment that's difficult to game and easy to monitor.

KEY BENEFIT

A controlled, fair test environment that preserves integrity from the first keystroke.

FEATURES

- **Webcam proctoring** — AI detects multiple people, absence, or environment changes
- **Extension & tool blocking** prevents risky extensions
- **IP & geolocation monitoring** for unusual access patterns
- **Keystroke behavior** tracks typing activity
- **Full-screen mode & copy/paste prevention**



Suspicious Behavior Analysis

CoderPad detects anomalies in candidate behavior and surfaces them in the playback and candidate report.

KEY BENEFIT

Anomalies are flagged automatically, so you spend less time guessing and more time evaluating.

FEATURES

- **Speed of submission** — flags answers that arrive “too fast”
- **Abnormal pass rate** detects spikes in pass rate
- **Time spent outside the test** detects unusual activity outside of the pad
- **Plagiarism** — detects code reuse and copied solutions



Real-Time Alerts

Real-time notifications alert interviewers the moment a candidate may be acting suspiciously — so you can respond live instead of after the fact.

KEY BENEFIT

Respond in the moment with the context to ask the right follow-up question.

FEATURES

- **Copy alerts** — flags when a candidate copies all code from a file
- **Paste alerts** — flags when code is pasted from an outside source
- **IDE Exit alerts** flag when candidates change tabs or browser focus
- **AI Follow-Up Questions** auto-generate when suspicious behavior is detected



Candidate Reporting

Automated reporting and a detailed cheating report make it easy to review candidate submissions and jump straight to the moments that matter.

KEY BENEFIT

Spend less time guessing — quickly confirm whether candidate behavior was truly cheating.

FEATURES

- **Video Playback** — jump to moments where suspicious behavior occurred
- **Leaving the IDE** events tracks duration and number of exits
- **Plagiarism** findings in the candidate report

Feature glossary.

A reference for every capability across the four systems — what each feature does and the benefit it delivers to your hiring team.

FEATURE	WHAT IT DOES	BENEFIT
DEVICES & TEST ENVIRONMENT		
Browser-based testing	All tests run via browser, creating a candidate testing environment that's difficult to game and easy to monitor, control, and shield from third-party help.	A controlled, fair test environment
Webcam proctoring	Captures an initial photo and subsequent photos throughout the test. AI detects multiple people, environment changes, or absence.	Verifies who is actually taking the test
Extension / tool blocking & monitoring	Prevents risky browser extensions and monitors for emerging cheating methods.	Preserves test integrity
IP monitoring & geolocation	Detects unusual access patterns such as proxies and relocations.	Strengthens auditability
Keystroke behavior	Tracks cadence, duration, and frequency of typing across the session.	Enables suspicious-behavior detection in the candidate report
Full-screen mode	Flags and prevents exits from full-screen during the test.	Creates a controlled, fair test environment
Prevent copy / paste	Blocks copy and paste actions within the test environment.	Stops external content from entering the test
SUSPICIOUS BEHAVIOR ANALYSIS		
Speed of submission	Detects submissions that arrive "too fast" relative to problem complexity and observed typing speed.	Surfaces answers that may not be the candidate's own
Abnormal pass rate	Detects pass rates inconsistent with expected performance patterns.	Highlights results worth a closer look
Time spent outside of test	Detects unusual activity outside of the pad during a session.	Reveals off-platform assistance
Plagiarism	Detects code reuse and plagiarized solutions.	Confirms originality of submitted work
REAL-TIME ALERTS		
Copy alerts	Flags when a candidate copies all code from a file in the test environment.	Alerts interviewers the moment it happens
Paste alerts	Flags when code is pasted into the environment from an outside source.	Flags external content injection live
IDE Exit alerts	Flags when a candidate changes tabs or shifts browser focus away from the test.	Catches navigation away from the test in the moment
AI Follow-Up Questions	Auto-generate targeted follow-up questions when suspicious behavior is detected.	Turns a flag into a real evaluation signal
CANDIDATE REPORTING		
Video Playback	When watching a recording, easily jump to and identify the moments where suspicious behavior occurred.	Spend less time guessing; quickly identify if behavior was truly cheating
Leaving the IDE	Tracks the duration and number of times a candidate exits the coding environment.	Adds context to the integrity picture
Plagiarism (report)	Surfaces plagiarism and code-reuse findings within the candidate report.	Consolidates findings for a defensible decision