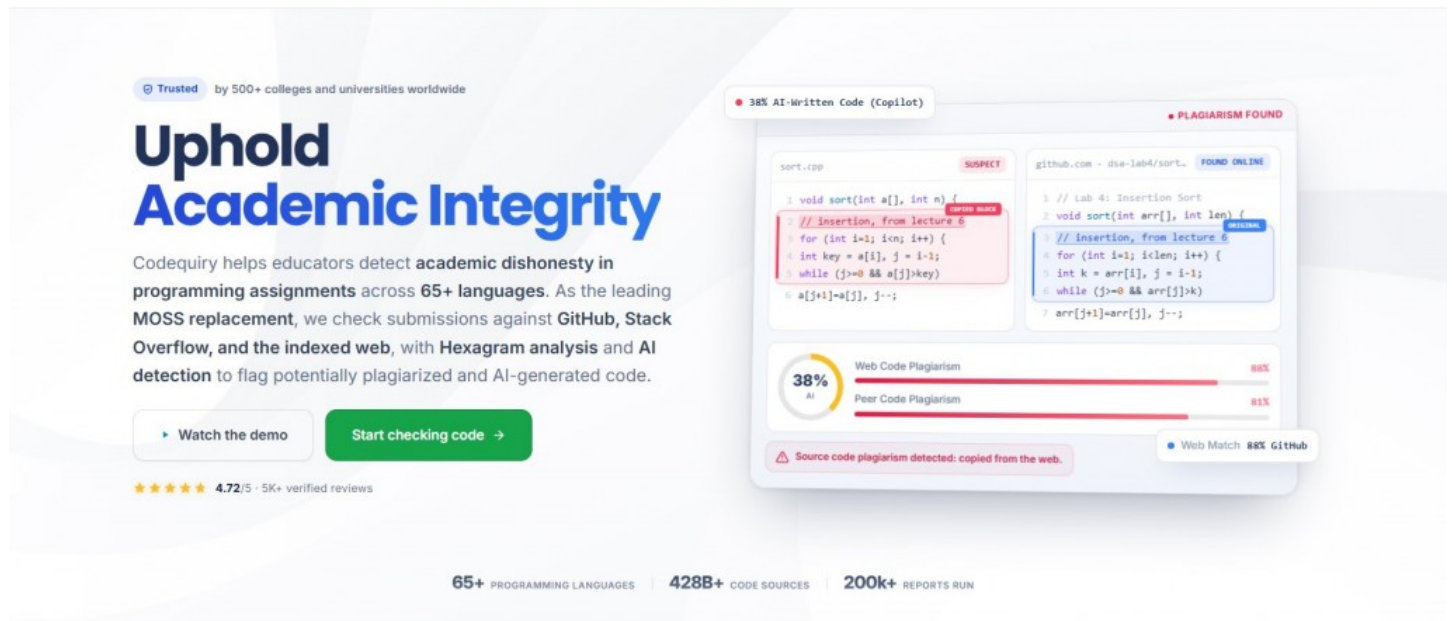


Codequiry Launches Advanced AI Code Checker for Detecting AI-Generated Source Code

Codequiry helps educators, universities, recruiters, and development teams analyze AI-generated, copied, and modified source code across 65+ programming languages.



San Antonio, Texas Sep 15, 2026 ([Issuewire.com](https://www.issuewire.com)) - Codequiry is an advanced [AI code checker](#) and source code analysis platform, helps educators, universities, recruiters, developers, and engineering teams evaluate the originality and authenticity of programming code. The platform is designed to identify AI-generated, copied, modified, and similar source code across more than 65 programming languages.

As the use of AI coding assistants continues to grow, organizations need practical ways to review whether submitted or developed code may have been generated or assisted by artificial intelligence. Codequiry combines machine learning and semantic code analysis to examine coding patterns, structure, logic, and other signals associated with AI-generated code.

The platform supports analysis for code associated with popular AI tools and large language models, including ChatGPT, Claude, Gemini, and GitHub Copilot. By examining source code rather than relying solely on conventional text patterns, Codequiry provides additional context for organizations reviewing programming assignments, technical assessments, and software development work.

Codequiry also provides code similarity and plagiarism detection capabilities. Source code can be compared against peer submissions, public repositories, web sources, and other available databases to help identify potentially matching or reused code. This broader analysis can help reviewers investigate similarities that may not be apparent through basic text comparison.

For educators and universities, Codequiry can support academic integrity processes by providing additional evidence for reviewing programming assignments and student submissions. Recruiters and engineering teams can also use code analysis when evaluating technical assessments or reviewing

submitted programming work.

Supporting more than 65 programming languages, Codequiry provides a centralized approach to AI code detection and source code plagiarism analysis. Its reports are designed to give users clearer insights into potential AI-generated content, code similarities, and originality signals, helping reviewers make informed decisions based on the available evidence.

Codequiry is built for organizations that need to understand where source code comes from and whether submitted code may contain signs of AI assistance, copying, or modification. By combining AI code detection with source code similarity analysis, the platform offers a practical solution for maintaining transparency and integrity in programming education and technical evaluation.

About Codequiry

Codequiry is a specialized software company providing advanced code plagiarism detection and AI-generated code identification for educators, universities, and engineering teams. Supporting 65+ programming languages, its platform analyzes source code against peer submissions, GitHub, Stack Overflow, and public web sources. Advanced detection engines identify copied, modified, refactored, or reordered code that traditional tools may miss. Codequiry provides detailed similarity and AI detection reports with clear evidence for manual review. Built for secure, efficient workflows, it helps institutions maintain academic integrity and supports reliable coding assessments and professional development.



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