Govern AI-generated code with confidence

The Sigrid® platform gives leaders the visibility, structure, and governance needed to manage AI-generated code at scale.

Sigrid

Beyond the hype: the real challenges of AI-generated code.

01 Heightened security risks

→ 40% of LLM-generated code suggestions exhibit security vulnerabilities.

02 Increased architectural complexity

→ 65% of developers say AI tools lack context, internal architecture, and company knowledge.

03 Unreliable compliance

→ 35% of AI-generated code samples contain licensing irregularities, exposing companies to significant liabilities.

04 Frequent inaccuracies in AI output

→ 1 in 4 developers say AI tools regularly suggest incorrect or misleading code.

How Sigrid addresses these challenges

01 Gain clear, actionable insights into AI-generated code quality, security posture, and technical debt.

02 Control open source and AI-generated code complexity with enhanced scanning.

03 Visualize and optimize your software architecture with real-time insights.

04 Set and track measurable quality objectives across your AI-generated code.

05 Modernize with confidence using context-aware guidance for efficient, targeted refactoring.

How it works

1 Upload your source code
Your code is securely analyzed against 400+ billion lines in the world's largest commercial software database.

2 Get smart, ROI-driven insights
Receive prioritized recommendations aligned with business goals—delivering results in under 6 months.

3 Tap into 25+ years of expertise
Get tailored guidance and direct access to seasoned experts and a global knowledge base.

4 Monitor and improve continuously
Integrate with any technology to track software quality, architecture, security, and performance in real time.

ABN·AMRO   PHILIPS   DHL   SIEMENS
KLM Royal Dutch Airlines   Allianz   TELUS
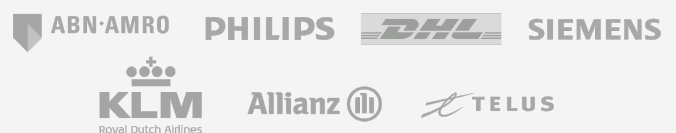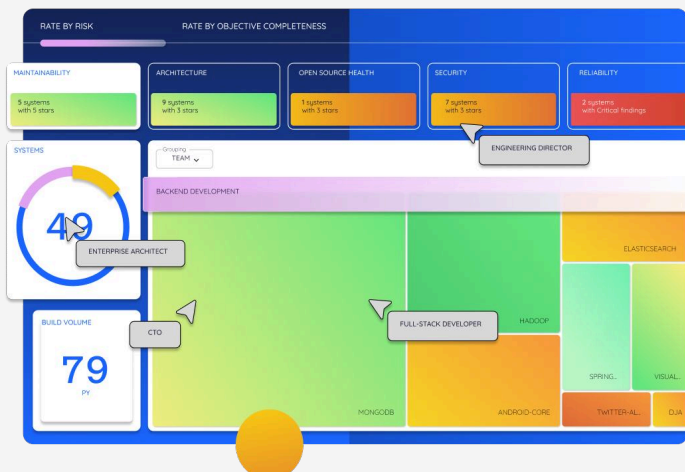
Accelerate AI. Stay in control.

Discover how Sigrid can help you analyze the AI-generated code in your software portfolio so that you can move faster while addressing significant quality, security, and contextual concerns.

TALK TO AN EXPERT