

FORHU Develops SCL-Based Legal Intelligence Terminal to Understand Entire Cases

Now in beta, iloveLawyer is designed to hold an entire case as one continuously updated state, so that a new piece of evidence reshapes timelines, contradictions and legal analysis at once. Built on FORHU's Structured Cognitive Loop architecture.



New York City, New York Aug 13, 2026 ([Issuewire.com](https://www.issuewire.com)) - FORHU Inc. is developing a new type of legal AI designed to move beyond legal search and chatbot-style question answering.

Currently in beta, iloveLawyer is being built as an SCL-based Legal Intelligence Terminal that aims to understand an entire case as a continuously updated state — including evidence, timelines, witnesses, legal elements, contradictions, missing information and strategy.

Rather than processing each question independently, the system is designed to connect all case information so that newly added evidence can affect timelines, contradictions and legal analysis across the entire matter.

“A complex case cannot be understood through a single chat window,” said Jun Shin, CEO of FORHU. “A legal terminal should show lawyers the state of the case, just as Bloomberg shows traders the state of the market.”

At the core of the platform is FORHU's proprietary Structured Cognitive Loop (SCL) architecture, combined with a new generation of RAG technology. The company says the approach is intended to provide persistent case memory, evidence and claim graphs, contradiction detection, competing

hypotheses and traceable evidence-to-conclusion reasoning.

The goal is to create AI that is not merely fluent, but verifiable and auditable.

FORHU has published research and technical papers on its SCL approach through forhu.ai and presented its AI architecture at VivaTech 2026 in Paris, with a focus on accountable AI aligned with the direction of the EU AI Act.

FORHU sees law as the first major proving ground for SCL because legal work requires complex evidence analysis, traceability and human accountability. The same architecture could later extend into insurance, finance, AML, compliance, healthcare and other high-risk industries.

The [iloveLawyer](#) Legal Intelligence Terminal remains under development, with a broader release planned for the end of 2026.

FORHU's central thesis is simple:

The future of legal AI is not just answering legal questions. It is understanding the entire case.

About Company

FORHU stands for “**FOR HUMAN**,” a declaration that technology must serve people rather than the other way around. FORHU provides the “**Architecture of Trust**” necessary for AI deployment in high-stakes industries, including finance, healthcare, and law.

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