Codd AI Launches GenAI-Powered Semantic Layer to Unlock Fast, Trustworthy Business Insights



Charlotte, North Carolina Jun 18, 2025 (<u>Issuewire.com</u>) - After months of development and feedback from early users, Codd AI today officially launches its GenAI-powered semantic layer—designed to bridge the gap between raw data and reliable, business-ready answers.

"Despite all the tools in today's data stack, getting fast, clear answers remains a challenge," said **Ravindra Punuru**, Founder & CEO of Codd AI.

"I built Codd AI to change that—empowering teams to ask questions in plain English and get instant, explainable insights."

What Makes Codd Al Unique

"Codd AI's GenAI-powered semantic layer empowers teams to ask questions in plain English—and instantly get explainable, trustworthy answers. By translating everyday business language into governed queries and automatically mapping data entities and relationships, it eliminates ambiguity, reduces AI errors, and ensures every insight is transparently tied to your organization's own definitions and context."

Key Benefits of Codd Al



More Accurate Insights & Fewer Al Hallucinations

By mapping raw data into a consistent business vocabulary, Codd AI reduces errors and boosts result accuracy.

Consistent Metrics Across the Organization

With centralized definitions for terms like "revenue" and "active user," teams can collaborate without metric disputes.

• Explainable, Trustworthy Results

Built-in metadata ensures every insight is fully traceable, auditable, and compliant

Stronger Governance & Compliance

Transparent, secure semantic rules reduce risk while enabling control and oversight.

• Faster Time-to-Insight

Automating context modeling, relationships, and query logic speeds up decision-making cycles.

Natural Language Access

Team members can ask complex questions in everyday language and receive instant answers.

Future-Ready Foundation

Designed for scalable integration with existing BI stacks and emerging AI tools, Codd AI empowers workflows across sectors.

Codd AI is built to overlay seamlessly on top of existing data infrastructures — whether you're using cloud warehouses, lakehouses, or BI platforms — bringing semantic clarity to every layer.

Milestone Moment

Codd AI now enters its public launch phase, following successful private beta trials that reduced data vetting cycles, improved cross-functional alignment, and sped up decision-making. "This is Day 1," said Ravindra. "We're ready to help organizations of all sizes eliminate data chaos and build confidence in their insights."

About the Founder & Codd Al

Ravindra Punuru, Founder & CEO of Codd AI, has a proven track record: previously, he co-founded and served as CTO of Diyotta, a cloud-native data integration platform acquired by ThoughtSpot in May 2021.

At Codd AI, Ravindra's mission is simple: **redefine how organizations turn data into decisions**. By using Generative AI, Codd AI rapidly builds a **semantic layer**—automatically discovering entities, relationships, and business context. This enables teams to **ask data questions in plain English and instantly receive transparent, trustworthy answers**, rooted in their own data definitions.

Powered by AI and orchestrated with human-verified business logic, Codd AI delivers precise, ready-to-use analytics—moving teams from raw data to actionable insights in record time. Learn more at https://codd.ai.

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