Worlds Apart

Reliable AI for supply-chain decisions

What it is

A decision-support tool that combines two AI approaches:
1) Neural recall (RAG) to summarize relevant data, and
2) A symbolic graph model to explain relationships with evidence.

Why it matters

Most AI answers sound confident but are hard to trust.
Worlds Apart adds verification: every claim can be traced
to the underlying supply-chain graph and shown visually.

How it works

1) Upload your data (CSV/Excel).
2) Ask a question in plain language.
3) The system generates Cypher queries to the graph.
4) It answers with evidence and a verification query.

Screenshot placeholder: Main UI overview

Key capabilities

- Natural-language questions about products, suppliers, and risk
- Dual answers: RAG summary + GraphRAG evidence
- Verification query to prove claims in the graph
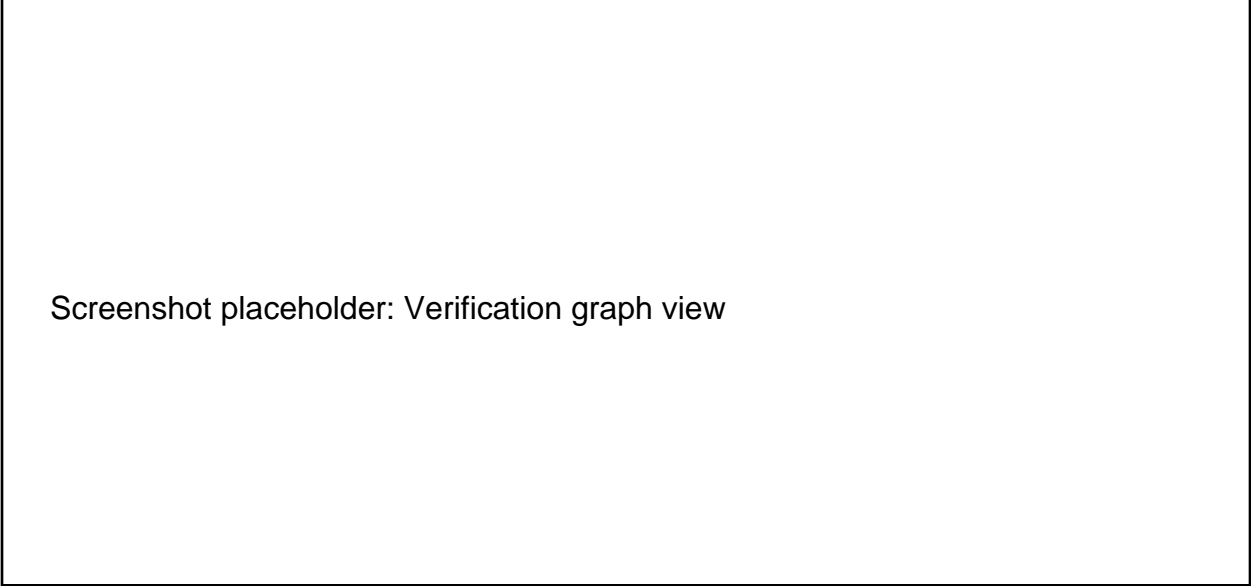- Visual graph view of the returned evidence

Reliability built in

Evidence-first answers

Answers are grounded in the exact graph queries executed.
If evidence is missing, the system says so explicitly.

Verification query

After answering, Worlds Apart generates a final Cypher query
that verifies the claim and returns the proof subgraph.

Screenshot placeholder: Verification graph view

Who it's for

- Supply-chain leaders who need defensible answers
- Ops and risk teams evaluating disruptions
- Analysts who need fast, explainable traceability

Next steps

- Share a sample dataset to tailor the demo
- Add your own KPIs (cost, time, emissions)
- Deploy as a secure internal decision tool