
Eisen

Problem

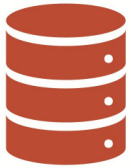
Context is an unknown for developers because there is no understanding to what an agent sees, ignores, or misinterprets during file ingestion.

Money and time is wasted waiting for agents to repeatedly process the exact same documents from scratch.

Complexity grows when developers must build custom workarounds to manage missing agent memory.

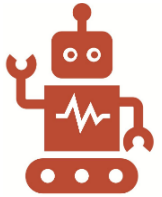
Solution

A tool where users can observe their code base and an agents thinking



Store relevant workspace memory for preemptive customised prompts

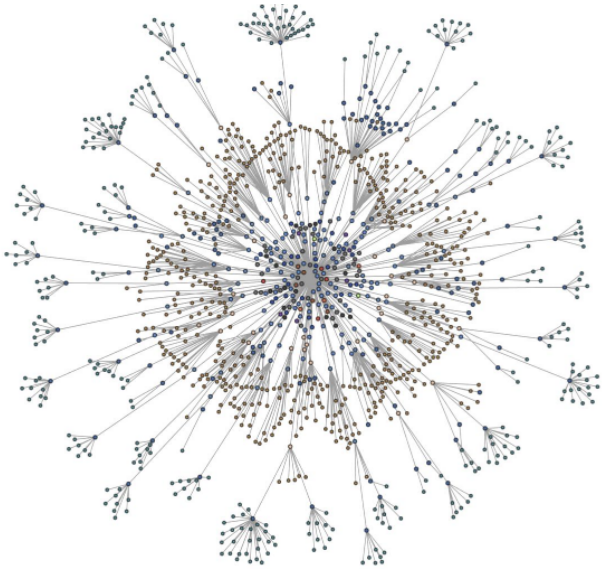
Lower barrier of entry for all without experience to be able to code intuitively



Orchestrator agent to control all subagents through a single central hub

Product?
Extension and App.

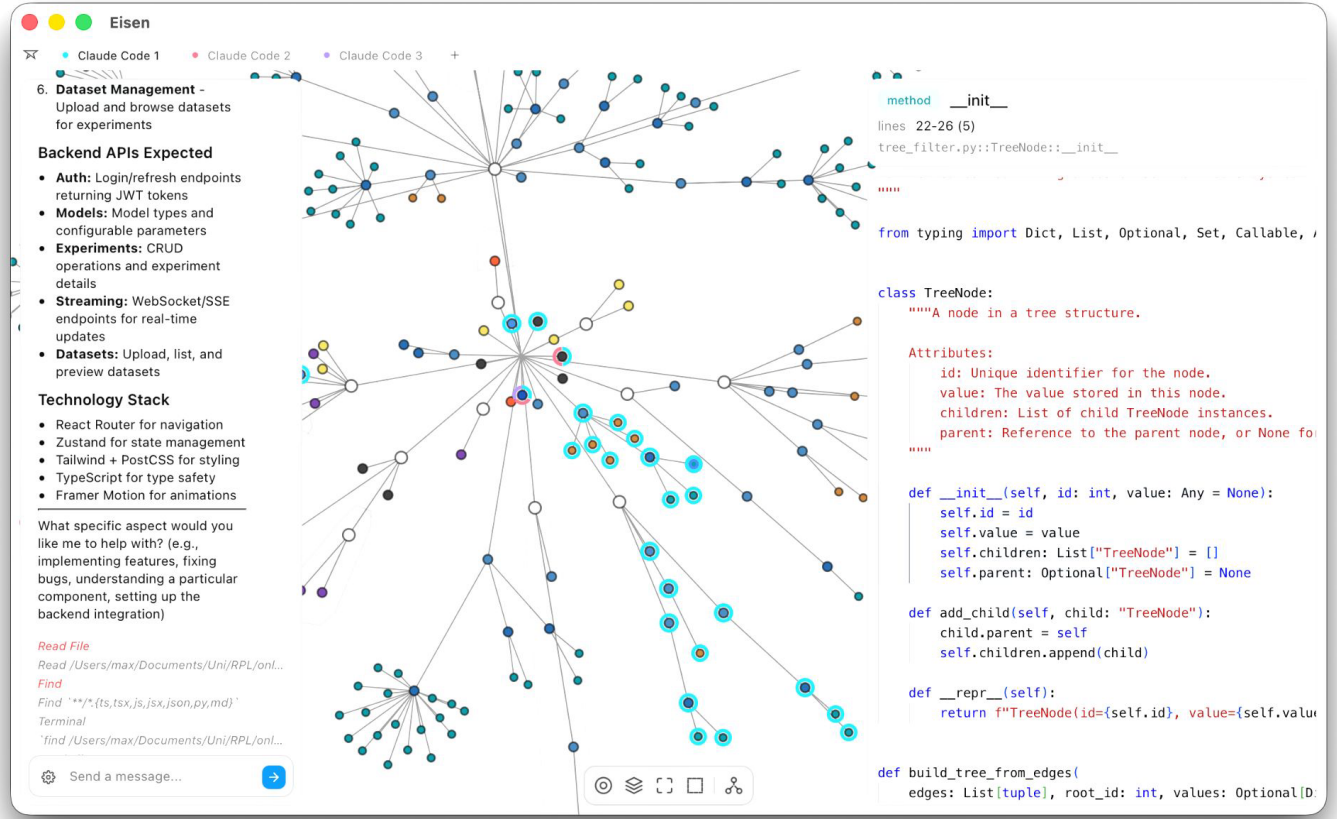
Introducing Eisen



Eisen is a no code IDE built for agentic context observability, enabling developers to clearly trace agent reasoning.

With Eisen, agents utilise a workspace specific long term memory to efficiently understand your code and learn from previous sessions.

Eisen provides a central orchestration hub to manage and control all your AI agents.


Eisen
Claude Code 1
Claude Code 2
Claude Code 3
6. Dataset Management - Upload and browse datasets for experiments
Backend APIs Expected
Auth: Login/refresh endpoints returning JWT tokens
Models: Model types and configurable parameters
Experiments: CRUD operations and experiment details
Streaming: WebSocket/SSE endpoints for real-time updates
Datasets: Upload, list, and preview datasets
Technology Stack
React Router for navigation
Zustand for state management
Tailwind + PostCSS for styling
TypeScript for type safety
Framer Motion for animations
What specific aspect would you like me to help with? (e.g., implementing features, fixing bugs, understanding a particular component, setting up the backend integration)
Read File
Read /Users/max/Documents/Uni/RPL/onl...
Find
Find `**/*.{ts,tsx,js,jsx,json,py,md}`
Terminal
`find /Users/max/Documents/Uni/RPL/onl...
Send a message...
method __init__
lines 22-26 (5)
tree_filter.py::TreeNode::__init__
"""
from typing import Dict, List, Optional, Set, Callable,
class TreeNode:
"""A node in a tree structure.
Attributes:
id: Unique identifier for the node.
value: The value stored in this node.
children: List of child TreeNode instances.
parent: Reference to the parent node, or None fo
"""
def __init__(self, id: int, value: Any = None):
self.id = id
self.value = value
self.children: List["TreeNode"] = []
self.parent: Optional["TreeNode"] = None
def add_child(self, child: "TreeNode"):
child.parent = self
self.children.append(child)
def __repr__(self):
return f"TreeNode(id={self.id}, value={self.valu
def build_tree_from_edges(
edges: List[tuple], root_id: int, values: Optional[D

Use Cases.

Developers and non-technical coders can visualize and control agentic thinking.

Agents use long-term workspace memory to save tokens by avoiding full workspace exploration.

Users gain more control and observability over multiple AI agents via an interactive graphical interface.

Token Optimised Coding

Reuse memory to cut code generation compute costs.

Cost Aware Code Reviews

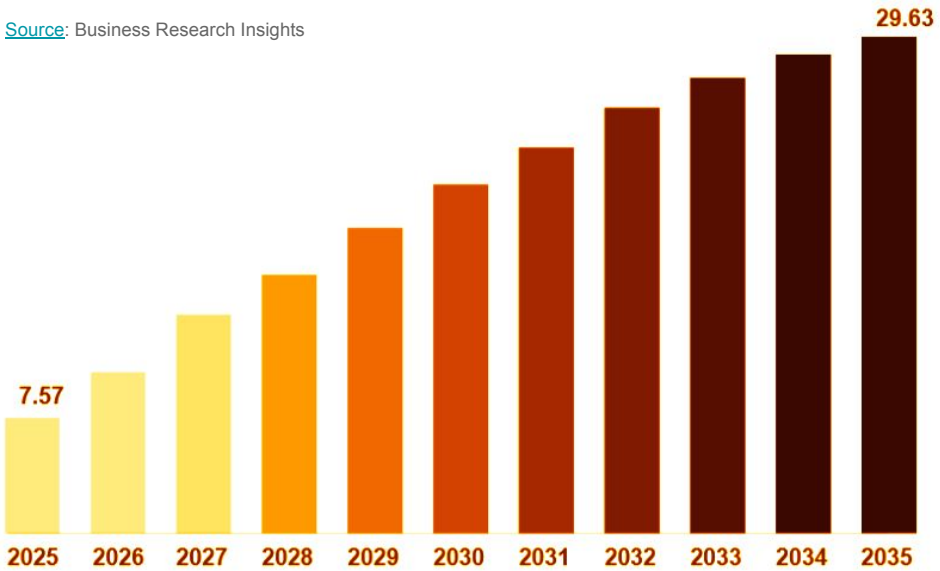
Autonomously review code and track exact financial ROI.

Transparent Orchestration

Centrally manage agents and monitor individual cost efficiency.

Market

Source: Business Research Insights



Global Software Development Tools Market Size, 2035 (USD Billion)

The global software development tools market is valued at $7.57 Billion in 2025 and is projected to reach $29.63 Billion by 2035, representing a compound annual growth rate of 14.5 percent.

Major investments are fuelling the sector, with Anysphere reaching a $9.9 Billion valuation and LangChain achieving unicorn status at $1.1 Billion in 2025.

Competition

	Eisen	augment code
Agentic Context engine	✓	✓
Multi Agent Orchestration	✓	❌
Graphical Interface	✓	❌
IDE Extension capability	✓	❌
Local knowledge base	✓	❌

Business Model

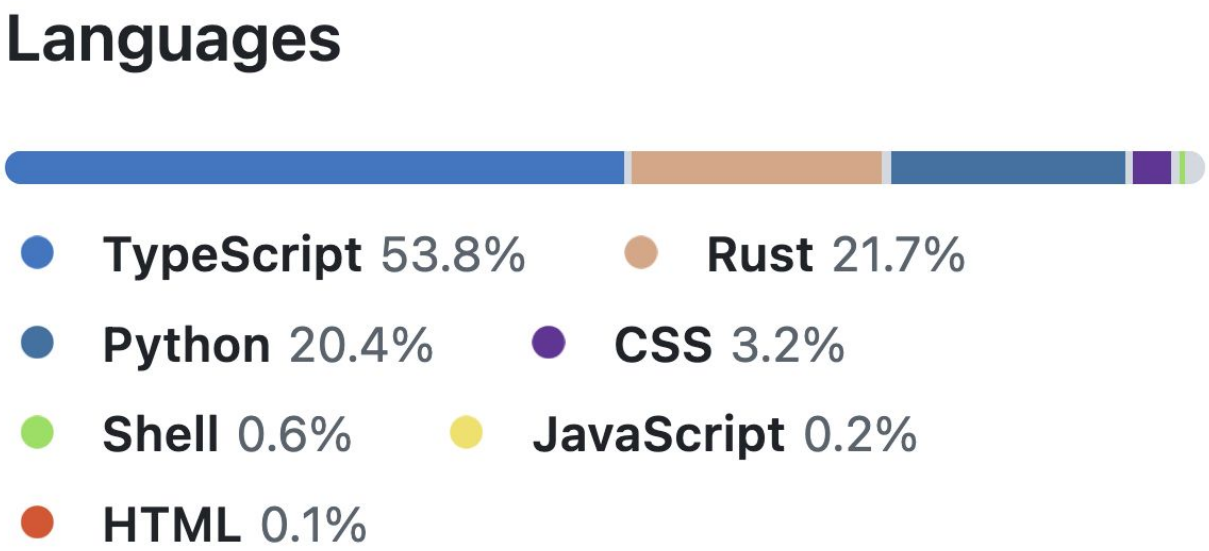
Outcome Based Pricing

Pay only for the tokens Eisen saves. Users are billed a fraction of the processing costs avoided.

paid

We replace static per seat license with transparent pricing that scales directly with task completion

Thinks in lifetimes, debugs CSS



Thank you/