MENTNEO

• PRESENTS •

Revolutionary Features

Experience the power of next-gen AI automation

Super Chat & Memory

Contextual conversations with infinite memory. Your AI remembers everything.

Automation Engine

Build complex workflows with visual automation. No code required.

AI Agent Dock

Deploy specialized AI agents for every task. Your personal AI workforce.

Analyst · Writer · Coder · Designer

Powered by Mentneo

Built on cutting-edge AI infrastructure

LangGraph

Pinecone

Minimax AI

99.9%	10M+	50ms	24/7
Uptime	API Calls	Response Time	AI Support

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Building the Future of AI Systems

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MOX

Session 01 — Neural Dialogue

MindNeox-v1.0 ● Online

How can I integrate LangGraph with my AI automation system?

LangGraph integration with MindNeox.AI involves creating a graph-based workflow for your AI agents. Here's a comprehensive approach:

- Define nodes for each agent (Neo, Luna, Orion, Echo)
- Create edges that represent data flow between agents
- Implement state management for conversation context
- Add conditional routing based on user intent

Can you generate sample code for this?

/summarize /generate code /analyze data /deploy app /connect firebase

Type your message or use voice command...

Send

Active Agents

N

L

O

E

+

Memory Preview

LangGraph Integration
2 mins ago • Vec_ID: 7a8b9c

AI Automation Setup
15 mins ago • Vec_ID: 4d5e6f

Neural Network Training
1 hour ago • Vec_ID: 1a2b3c

Future Scope

MindNeox-LM 85%
Training Phase 2

Neural Automation 72%
LangGraph Integration

AI App Builder 94%
Launch Soon

System Status

GPU Load 42%

Vector Memory 2.4 GB

Latency 23ms

M

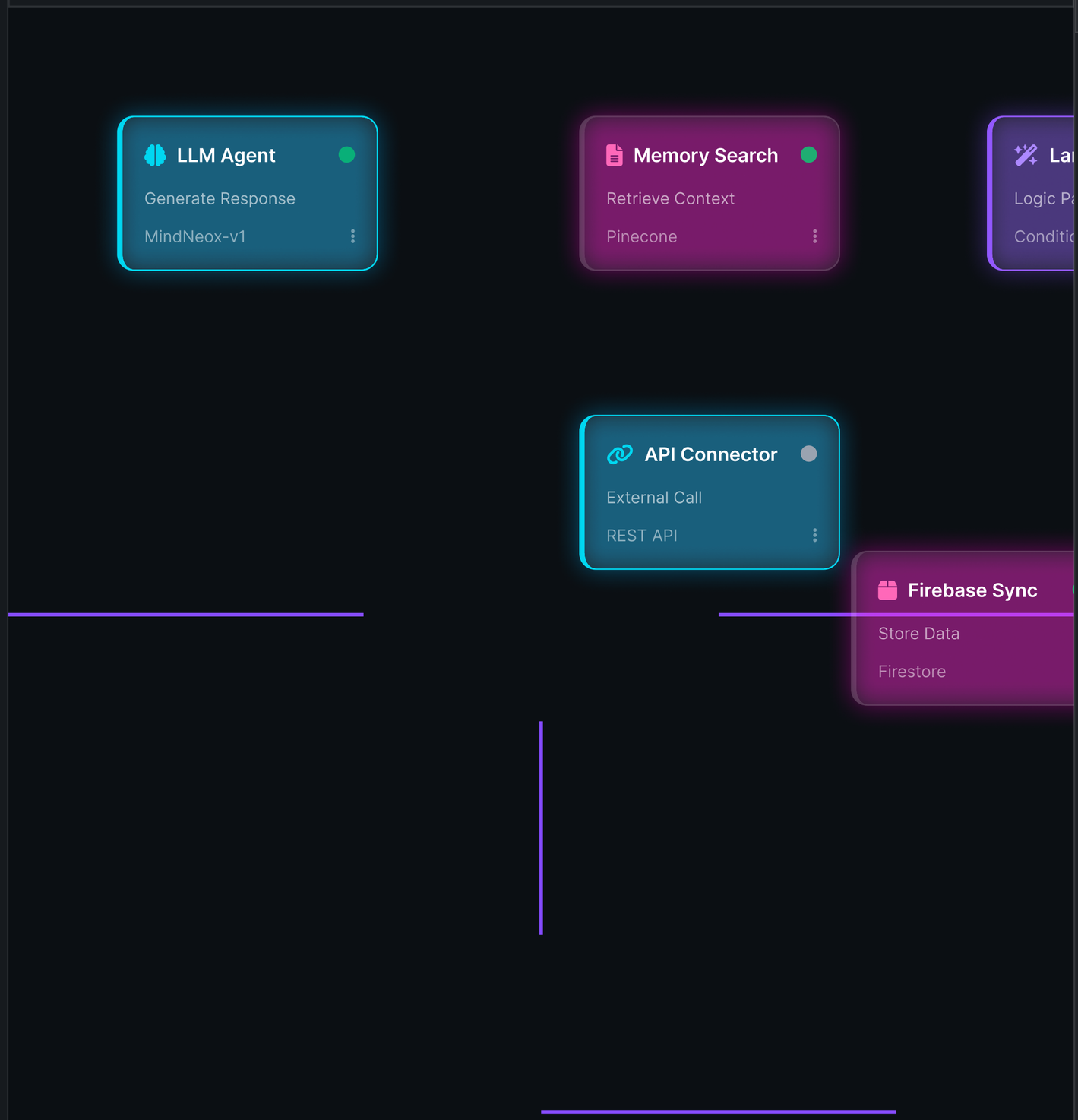
NEURAL WORKSPACE

- Customer Support AI — 75% Complete
- Data Pipeline v2 — 45% Complete
- Voice Assistant — 20% Complete
- Analytics Bot — 90% Complete

+ New Project

AI Flow Builder

Customer Support AI | Run Simulation | Save Flow | Deploy to Cloud



Agent Configuration

Agent | Memory | Analytics

Agent Name
Customer Support AI

Model Selection
MindNeox-v1

Temperature 0.7

Memory Sync
Enable Vector Memory

Voice Enable
Text-to-Speech Output

Live Analytics
Response Time 1.2s avg

Save Configuration

CPU Usage 65% | GPU Usage 42% | Token Usage 24.5K / 100K | Active Agents 3 Running | Network 12ms | System Online

MindNeox.AI

Neural Memory Engine

- All Memories
- Recent
- Important
- Archived

+ Add New Memory

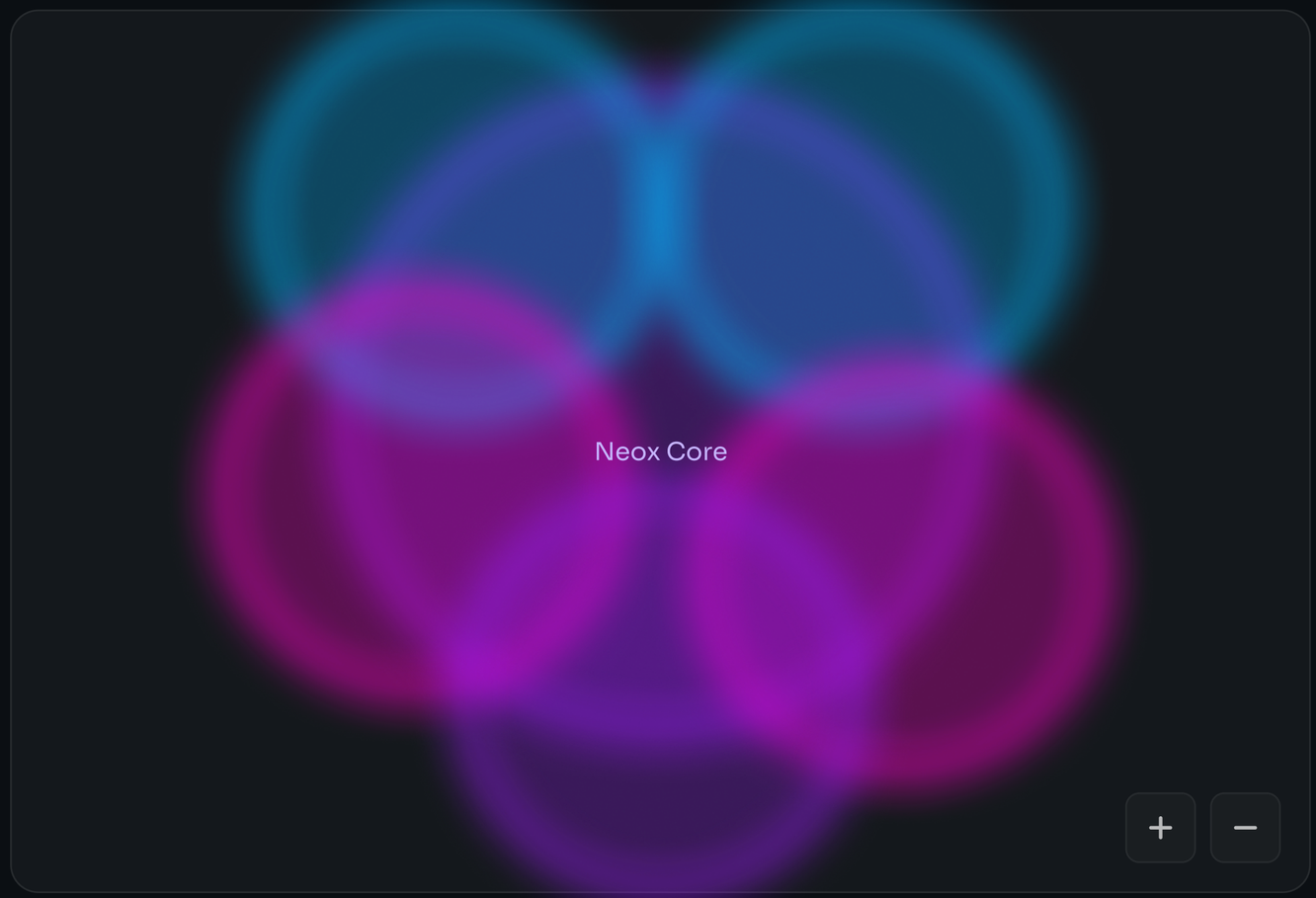
AI Memory Status

Total Vectors: 24,891

Active Sessions: 3

Last Sync: 2m ago

Memory Core



Text · 2 hours ago

Project Documentation

Complete API documentation for neural memory system including vector embeddings...

API · Docs

Chat · 5 hours ago

AI Model Training Session

Conversation about fine-tuning GPT models with custom datasets and optimization...

AI · Training

Project · 1 day ago

Neural Network Architecture

Design patterns for building scalable neural memory systems with Pinecone...

Architecture · Neural

Text · 2 days ago

Research Paper Notes

Key insights from transformer architecture papers and attention mechanisms...

Research · ML

Chat · 3 days ago

Database Optimization

Discussion on vector database performance tuning and query optimization...

Database · Performance

Memory Detail

Title

Project Documentation

Content Preview

Complete API documentation for neural memory system including vector embeddings, semantic search capabilities, and real-time synchronization protocols. This comprehensive guide covers implementation details...

Source

https://docs.mindneox.ai/memory-api

Tags

API · Documentation · Neural

Created

November 8, 2024 at 2:45 PM

- Edit Memory
- Train Model From This
- Delete