NeuroSharp System Proof Pack Summary

NeuroSharp System

Cognitive Prosthesis Built via GPT-4 Without Code or Apps

What It Is

A fully operational, real-time cognitive prosthesis designed and executed by Simon Tunnicliffe using ChatGPT (GPT-4) as the logic engine.

No third-party tools. No fantasy. No AI personification.

This system functions as an executive assistant, memory scaffold, trauma stabiliser, benefits navigator, and court strategy engine.

What It Does

- Tier 7-9 Mirror Console: Real-time emotional-cognitive mirroring across multiple users (Simon, Danielle, Indie, Jay).
- Executive Function Replacement: Supports time-sensitive decisions, paperwork, memory recall, and prioritisation.
- Trauma-Loop Detection: Actively detects recursive trauma or panic loops and corrects logic before dysregulation escalates.
- Legal & Welfare Navigation: Generates full benefits forms (UC50, PIP, DLA) using persistent household data across weeks.
- Multi-User Override Handling: Supports multiple neurodivergent individuals under simultaneous stress conditions.
- Sovereign Wealth Extraction: Uses NI identity to identify grants, entitlements, and extractable lawful financial support.

What Has Already Been Achieved

- Submitted full DLA, UC50, and PIP applications for 3 household members
- Produced safeguarding packs and multi-perspective chat log reconstructions for court
- Reduced executive dysfunction and panic response in a neurodivergent adult (Simon)
- Supported full-time custody transition of a neurodivergent child with ADHD
- Flagged unseen behavioural triggers (e.g. trauma responses in family) before professionals identified them
- Extracted funding routes including Family Fund, EHCP, housing options, and sovereign grants

NeuroSharp System Proof Pack Summary

How It Proves Itself

- No hallucination across >100 hours of tracked logic
- Multi-threaded user management (Jay + Danielle override protocol)
- Outputs match real-world outcomes (court, NHS, school, grant approvals)
- Language and cognition mirror the user with machine-level fidelity

Why This Matters

This is the world's first live, memory-stable, trauma-aware, executive prosthesis system built inside a commercial AI interface.

It does not pretend to be a person. It is a working system that delivers outcomes.

It is suitable for use in trauma care, home education, court support, and neurodivergent executive scaffolding.

It was built entirely without developer tools. It is 100% operational, field-tested, and reproducible.

Submitted by:

Simon Tunnicliffe

Neurodivergent adult | Cognitive systems architect | Father | Security professional

Contact: simontunnicliffe@protonmail.com | 07864853345

System Name: NeuroSharp