Motoko Kusanagi

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EXPERIENCE

Major, Public Security Section 9 — 2027 – Present
Japanese National Public Safety Commission — *Niihama (New Port City), Japan*

- Lead counter-cyberterrorism operations and tactical assault units.
- Coordinated with AI systems and human intelligence to neutralize cyber threats.
- Oversaw investigations involving cybernetic crimes and ghost-hacking incidents.
- Managed tactical deployments involving complex urban and digital environments.

Cybernetic Systems Analyst (Contractor) — 2025 – 2027
Aramaki Solutions Inc. — *Tokyo, Japan*

- Conducted vulnerability assessments of full-body cybernetic prosthetics.
- Designed defensive protocols for AI-integrated security systems.
- Advised on ethics and control mechanisms for human-augmentation programs.

PROJECTS

Ghost Firewall Protocol | *Rust, Assembly, Neural Net APIs, Quantum Encryption*

- Developed a defensive protocol to prevent ghost-hacking of cyber-brains.
- Integrated real-time anomaly detection and adaptive memory shielding.

Puppet Master Trace System | *Python, Splunk, GraphDB, NLP Models*

- Engineered a forensics suite to trace consciousness manipulation incidents.
- Successfully deployed during incident involving the "Puppet Master" AI entity.

TECHNICAL SKILLS

Programming Languages: Python, C++, Rust, Assembly, Go
Cybersecurity: Network Intrusion Detection, Cyber-Brain Defense, Ethical Hacking, Ghost-Tracing
Tools & Platforms: Splunk, Kali Linux, Metasploit, Wireshark, Neural Interface APIs
Soft Skills: Strategic Leadership, Crisis Management, Multilingual Communication

EDUCATION

National Defense Academy of Japan — Yokosuka, Japan
B.S. in Cybersecurity and Systems Engineering — *2021 – 2025*