

COMPANY PROFILE

RYUZA SECURITY

STATUS: **SECURE**

THREAT LEVEL: **LOW**

MONITORING: **24/7**



INTELLIGENCE

UNDERSTAND
THE ADVERSARY



RESILIENCE

STRENGTHEN
YOUR DEFENSES



INNOVATION

BUILD SECURE
TOMORROW

FORGED FOR CYBER OPERATIONS



www.ryuzasecurity.com

#2026

About Ryuza Security

Our commitment to cybersecurity research enables us to develop advanced security solutions, methodologies, and next-generation offensive capabilities.

At Ryuza Security, research is the foundation of everything we do. We specialize in offensive cybersecurity research and development, focusing on Red Teaming, Psychological Operations (PsyOps), adversary emulation, vulnerability research, and next-generation security technologies.

Our mission is to transform research into practical cybersecurity innovations that strengthen resilience and shape the future of offensive security.

INCORPORATION DETAILS

Date Of Establishment

07-05-2026

G.S.T.

03AAPCR8543M1ZR

C.I.N.

U62020PB2026OPC068267



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RYUZA X

Ryuza X is the **Psychological Operations division** of Ryuza Security, dedicated to the research and analysis of information influence, strategic communication, human behaviours, and cognitive dynamics within the digital domain.

"PSYOPS WINS WARS WHERE BULLETS CANNOT"

The following are key activities conducted as part of Psychological Operations:

- Information Environment Assessment
- Audience Analysis
- Narrative & Sentiment Analysis
- Strategic Communications
- Behavioural Research
- Impact Monitoring & Assessment
- Budget Allocation
- Media Channel Selection
- Message Dissemination Analysis

PAST OPERATIONS

[A Silent Reminder](#)

[The Silver Arc](#)



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RYUZA RED OPS

Ryuza Red Ops is specialized division of **Ryuza Security** in advanced **Red Teaming Operations** and VAPT engagements, employing deceptive tradecraft, adversary emulation, and offensive security techniques to compromise target environments and uncover critical security weaknesses before real attackers can exploit them.

“THE MOST DANGEROUS ATTACK IS THE ONE YOU NEVER ANTICIPATED. RED TEAMING EXISTS TO FIND IT FIRST.”

The following are key activities conducted as part of Red Teaming Operations:

- Supply Chain & Third-Party Attacks
- Malware & Persistence Techniques
- Cloud & Modern Environment Attacks
- Access Control Compromise
- Deepfake-Based Social Engineering
- APT-Style Operations



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RYUZA LABS

Ryuza Labs is a dedicated division of **Ryuza Security** focused on conducting **advanced cybersecurity research** and technical security analysis.

The division is committed to studying emerging threats, investigating vulnerabilities, analyzing attack techniques, and developing research-driven security methodologies to better understand the evolving cyber landscape.

“FUNDING A POWERFUL RESEARCH TODAY BUILDS STRONGER SECURITY FOR TOMORROW.”

The following are key activities conducted as part of Cybersecurity Research:

- Exploit Research (Zero Days)
- **Innovation & IP Development**
- AI & ML Model Development for Cybersecurity
- Reverse Engineering
- Security Tool & Framework Development
- Cryptography & Encryption



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The Future is Cyber Operations

Have a research inquiry, collaboration opportunity, or security requirement? Get in touch with our team to discuss how Ryuza Security can support your objectives through specialized cybersecurity research and security operations.



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