

RYUZA SECURITY

FORGED FOR CYBER OPERATIONS

Innovative & Collaborative

INTERNSHIP PROSPECTUS

For students and learners who want to build foundational knowledge and gain practical exposure in their chosen field

CATEGORY – ACADEMIC

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ABOUT COMPANY



RYUZA SECURITY

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About Our Company

A Brief Story About The Company

Ryuza Security is an independent cybersecurity research and cyber operations company focused on advancing digital security through specialized research, technical expertise, and strategic capabilities. Operating across cybersecurity research and development, red teaming, vulnerability assessment, and psychological operations, the company aims to address evolving digital threats and strengthen security capabilities.

INCORPORATION DETAILS	
Date Of Establishment	07-05-2026
G.S.T.	03AAPCR8543M1ZR
C.I.N.	U62020PB2026OPC068267



ABOUT DIRECTOR

Sumant Arora

Managing Director
Ryuza Security

- Offensive Cyber Operations Expert
- Executed Psychological Operations in Response to National Security Threats.
- Computer Scientist

reddragon.crd.co

ORCID
0009-0004-1834-6330

INTERNSHIP DOMAINS



Internship Categories

Explore Academic Internship Opportunities with Ryuza Security.

Ryuza Security offers two internship categories. This catalogue focuses on our Academic Internship Programme. Explore both categories and their details on our official website. Explore exciting internship opportunities with Ryuza Security and take the next step towards building your professional future

Academic

Designed for students and learners who want to build foundational knowledge and gain practical exposure in their chosen field. Interns learn through guided training and mentorship while developing essential professional and technical skills.

Professional

Designed for individuals who already possess relevant technical skills and are ready to apply their knowledge in a professional environment. Interns work on practical projects with experienced teams, and gain industry exposure.





Eligibility & Requirements



Ryuza Security

Applicant Qualifications

Passion Drives Innovation and Excellence

Applicants should preferably be pursuing a degree in Computer Science or a related discipline, or possess a sound understanding of computer science fundamentals. Candidates must have sufficient familiarity with core computing concepts and technologies to effectively understand and contribute to the technical aspects of the internship.



3 CORE ATTRIBUTES

Scientific Curiosity

A strong drive to explore complex problems, question established assumptions, and pursue original discoveries.

Technical Proficiency

Deep expertise in relevant technologies, programming, analytical methods, and experimental tools.

Innovative Problem-Solving

The ability to translate complex research challenges into novel solutions, prototypes, and practical technological advancements.

www.ryuzasecurity.com

Roles & *Responsibilities*





Research & Analysis

- Study cyber threats
- Identify vulnerabilities.
- Analyze attack techniques.
- Explore security tools.
- Review security frameworks.
- Prepare research reports.

Specialization

- Develop practical, industry-relevant skills.
- Internship in specialized cybersecurity domains.
- Apply knowledge to real-world challenges.

Quality and Accuracy

- Maintain high work standards.
- Ensure accuracy in every task.
- Review work before submission.
- Follow established quality guidelines.

Team Collaboration

- Work together and share ideas.
- Collaborate on innovative projects.
- Grow through teamwork and knowledge sharing.

Duration & Compensation



Internship Programme Details

This internship programme is designed for freshers and individuals who are new to cybersecurity. It provides an opportunity to develop foundational knowledge, gain practical exposure, and build essential skills while exploring different areas of cybersecurity through guided learning and research activities.

Duration

3 – 6 Months

Stipend

Unpaid

Core Purpose

Beginning Your Cybersecurity Journey



Flexible Working Hours – Manage your internship alongside your regular college schedule with flexible working hours.



LEARNING & OPPORTUNITIES





Vision

Together, we envision a brighter future. Join our company as an intern, contribute your ideas, and create meaningful value through shared learning and growth.

What We Offer Our Interns

1

Remote Work Available

Enjoy the flexibility of working remotely while contributing to innovative projects from anywhere in the world.

2

Explore Global Opportunities

Discover international career opportunities by collaborating on projects with a global outlook.

3

Certificate of Internship

Receive an official Internship Completion Certificate upon successfully completing your internship

4

Showcase Your Original Research

Share your original research, insights, and academic contributions and showcase your work to a wider research community.

5

Create a Standout Portfolio

Explain your mission to define how the vision can be done. Most people explain the mission with

APPLICATION PROCESS

YOUR JOURNEY BEGINS HERE .



How to Apply

E-Mail

Please send a brief summary of your educational background in PDF format via email, using the subject line **“Internship – Academic Profile.”** We will review your submission and respond within **7 working days**.

contact@ryuzasecurity.com

Online Application Form

Please visit the website using the link provided below and complete the online application form and submit your educational background in PDF.

https://ryuzasecurity.com/careers

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Thank You

The Future Is Cyber Operations

Your time with Ryuza Security is an opportunity to learn, explore, and grow. Gain valuable insights and experience in the evolving field of cyber operations. Be part of the journey and help shape the future of cybersecurity.