

RYLEN ANIL

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PROFILE

Cybersecurity researcher and developer working as a Junior Cybersecurity Engineer at C3iHub, IIT Kanpur. Focused on responsible disclosure, web exploitation, cloud/web security, CTF problem-solving, and practical security tooling.

EXPERIENCE

Junior Cybersecurity Engineer • C3iHub, IIT Kanpur • Present

- Conducting vulnerability research and security analysis across web, cloud, and application infrastructure.
- Building security tooling and documenting findings for responsible disclosure and remediation workflows.

Core Committee Member • AISC by Intel & CBSE • Ongoing

- Designed technical education initiatives reaching 88,000+ students; coordinated teams, events, and communication.

Competitive Security Player • g4mra CTF Team • Ongoing

- Compete with globally ranked CTF team g4mra across web exploitation, crypto, forensics, reversing, pwn, and OSINT.

SECURITY RESEARCH & RESPONSIBLE DISCLOSURE

JEE Advanced 2026 Candidate/Result Infrastructure • Responsible Disclosure

- Found a public cloud storage misconfiguration exposing candidate result/admit-card records; reported impact, counts, and remediation guidance.

NEET/JEE Entrance Exam Portal Research • Responsible Disclosure

- Identified and responsibly disclosed cloud/application security issues affecting national entrance exam infrastructure.

AISC Platform Vulnerability Research • Responsible Disclosure

- Found and disclosed multiple critical vulnerabilities in the AISC platform; formally recognised by Intel.

AWARDS & ACHIEVEMENTS

1st Runner-Up — JSSPS AppSmart Hackathon

- Built Counseltron, a student counselling chatbot recognised for innovation and real-world applicability.

2nd Place — BITS Pilani Dubai Project Showcase

- Developed Elliot, a terminal assistant demonstrating command orchestration, automation, and practical developer tooling.

16th Place (Top 1%) — IIT BHU Hacking Competition

- Ranked in the top percentile out of 3,000+ participants, showcasing elite problem-solving and competitive programming.

SKILLS

Technical: Cybersecurity, Vulnerability Research, Web Exploitation, Web Security, Cloud Security, Python, JavaScript, Linux, Docker, C++, ESP32, Secure Tooling

Leadership: Public Speaking, Event Planning, Team Coordination, Responsible Communication, Student Representation

Core Attributes: Problem-Solving, Creativity, Collaboration, Responsibility, Initiative

EDUCATION

Grade 12, CBSE Curriculum • JSS Private School, Dubai, UAE • Present

- Pursuing academics alongside cybersecurity engineering work, CTF competitions, inter-school competitions, and technical leadership.