

Jaeyeong Lee (Finder)

Personal Information

Jaeyeong Lee (Finder)
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Professional Objective

I am Jaeyeong Lee (Finder), a South Korean security researcher and CTF player. I enjoy researching vulnerabilities in IoT devices and DeFi protocols. I have a strong interest in developing automated scripts, including fuzzers, and I'm always eager to take on new challenges.

Skills

Interests: Exploit Development, 0-Day & 1-Day Research, IoT Security, Web3 Security, Fuzzing
Languages: C/C++, Python, Solidity, Rust
Communication: Korean (Native), English (Advanced)

Education

Sunrin Internet Highschool, Information Security Department
Student (2023 – Present)

Seoul Women's University, Cybersecurity Gifted Education Institute
High-Level Specialized Class A(White Hat Track) (2024.05 – 2024.11)

Speaker

Instructor, [BugHunting Master 1st](#)
Presenter, *Analysis of Rosetta 2 Based on AOT and JIT Translation and Performance Comparison with QEMU*, Sunrin Internet Highschool
Presenter, *Exploring Potential Vulnerabilities in Blockchain Through 1-Day Cases*, HSPACE
Presenter, *Hacking Trends and Penetration Testing*, 아이온퓨처

Organization

Hspace Knights
Member (2024.1 – Present)

our team name was stolen
Leader (2024.12 – Present)

Deadsec
Member (2024.12 – Present)

Friendly Maltese Citizens
merge with Deadsec (2024.12 – Present)

Squid Proxy Lovers
Member (2025.4 – Present)

slice
Member (2025.6 – Present)

Korea University Blockchain Valley
Security Team (2025.3 – Present)

Achievements

- 2025 Google Capture The Flag 3rd (Team: Friendly Maltese Citizens)
- 2025 COSS CTF Final 1st (Team : TheFatCat)
- 2025 DEFCON 33 Finalist (Team: Friendly Maltese Citizens)
- 2025 Midnight Flag CTF 1st (Team: Hellsonic fan club)
- 2025 COSS CTF quals 2nd (Team: TheFatCat)
- 2025 GPN CTF 2nd (Team: RubiyaLab)
- 2025 Cyber Defenders Discovery Camp brainhack CTF finalist (Team: Nijika)
- 2025 Midnight Flag CTF finalist (Team: Hellsonic fan club)
- 2025 aliyunctf 3rd (Team: Friendly Maltese Citizens, \$6900)
- 2025 UofTCTF 3rd (Team: Deadsec, \$500)
- 2024 WaRP 1st (Team: 민짜 파인더의 이유있는 짝사랑을 옆에서 지켜보며 몽망의 푸른 시간 속, 우리를 듣는 섹헵 이 둘이 과연 몇등을할까요)
- 2024 LakeCTF '24-'25 Finalist (Team: our team name was stolen)
- 2024 Information Security Competition 2nd (Team: 서울여대가고싶어요참고로남잡니다)
- 2024 Cyberguardians CTF 2nd (Team: 진짜 row 임?)
- 2024 Information Security Competition quals 6th (Nickname: swu 이재영)
- 2024 JBU CTF 2nd (Team: Why isn't l'Hospital's rule in CTF?)
- 2024 Whitehat Contest finalist (Team: 패자부활전만들어주세요)
- 2024 KOSPO CTF 2nd (Team: 이견우)
- 2024 YISF finalist (Nickname: 섹헵과 같이하는 탐전다이노)
- 2024 CCE youth finalist (Team: 하지마세요)
- 2024 Jeju RIS Youth AI Hackathon finalist (Team: Snoo.py)
- 2024 Sunrin IoT Competition 2nd (Team: 이재영, 교내대회는 즐기겠다 선언)
- 2023 Hacking Championship Junior Encouragement Award (Team: ===수상커트라인===)
- 2023 High School Hacker Festival 1st (Team: ddp에서 길 잃어버린 dpp)
- 2021 제2회 K-EDU 인공지능 로봇창작 FEST Encouragement Award (Team: 도재코인)

Operator Experience

Hspace Space War 7th, 8th, 9th CTF Operator
2024 Layer7 CTF Operator
2025 DeadSec CTF

Projects

Automated Incident Response Architecture on AWS
Period: 2023.11 – 2024.1

Automated Analysis of IoT Vulnerabilities with Taint Analysis
Period: 2024.08 – 2024.11

Lord Of Buffer Overflow Porting
Period: 2024.03 – 2025.2
Repo: github.com/hspace-io/HSPACE-LOB

synology Vulnerability Research
Period: 2025.05 – now

window gdi Vulnerability Research
Period: 2025.5 – 2025.6

Intelligent Traffic Analysis Training Data Generation Cyber Operations Command
Period: 2025.02 – 2025.05