Inseo An

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Education

Korea University
B.E. Cyber Defense *Feb. 2024 – Expected Feb. 2028*

Work Experience

Enki
Security Researcher *Jan. 2026 ~*

- Research on Offensive Security.

Activities

Best of the Best | Vulnerability analysis Track 11th
Application Vulnerability Analysis for Enhancing Developer Ecosystem Security *Jun. 2022 – Feb. 2023*

- Research on Electron Applications.

Achievements & Awards

2026

- 3rd. DEFCON 34 Fianl (SuperDiceCodeLovers) *Las Vegas, USA*

2025

- 3rd. DEFCON 33 Fianl (SuperDiceCode) *Las Vegas, USA*

2024

- 3rd. DEFCON 32 Fianl (SuperDiceCode) *Las Vegas, USA*
- 5th. HackTheon Sejong ($3000) *Sejong, Republic of Korea*

2023

- 8th. DEFCON 31 Fianl (SuperDiceCode) *Las Vegas, USA*
- 4th. HITCON Final (프로그램털모찌) *Taiwan*
- 1st. Whitehacker Attacker Contest ($5000) *Seoul, Republic of Korea*
- 1st. Cyber Conflict Exercise ($5000) *Republic of Korea*
- 3rd. CodeGate Junior (Individual, $1000) *Seoul, Republic of Korea*
- Best of the Best Top 10 | Vulnerability analysis Track 11th *Seoul, Republic of Korea*

2022

- 3rd. Whitehat Contest Junior ($2000) *Seoul, Republic of Korea*
- 2nd. The Hacking Championship Junior($500) *Republic of Korea*
- 1st. Cyber Conflict Exercise ($5000) *Republic of Korea*

Disclosed Vulnerabilities

Linux Kernel

- *CVE-2026-23231*
- *CVE-2026-23272*

Firefox

- *CVE-2026-5733*
- *CVE-2026-6748*
- *CVE-2026-6749*
- *CVE-2026-8967*

Speak

CODE BLUE
Pwning Electron Application : Analysis and Defense of Vulnerabilities in electron Applications *Nov. 2023*
Hacking Camp
Pwning Electron Application : Analysis and Defense of Vulnerabilities in electron Applications *Aug. 2023*