



OHBIN (OLIVIA) KWON

SYSTEM ENGINEER

// ABOUT ME

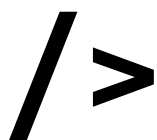
I am a goal-driven engineer with strong trouble shooting and communication skills. I always set goals to design a more efficient and optimal architecture. And as a leader, I leads people and taught myself by achieving goals. I am very adaptable, so I can handle of an unexpected situation quickly. I constantly learn, do, and share what I have learned with my team so that everyone can grow together.
Growing up as a solutions architect is my long-term goal.

// PATIENT

>> Domestic

No. 10-2039820 | 2019.10.28

Devices to prevent disputes caused by noise between floors, methods for this, and computer-readable recording media with programs recorded to perform this method.



// CONTACT DETAILS

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// WORK EXPERIENCE

>> Assistant Software Engineer

GC Company Corp. | Nov. 2020 - Dec. 2020 (2 months)

- Security monitoring system engineering with legacy code.
- Code Review & in-house wiki building.
- Monitoring system operating.
- Language : JavaScript, Python, HTML5, CSS
- Framework : Bootstrap, MySQL, Git, AWS S3, Slack

>> Assistant Security Engineer

RaonWhitehat Corp. | Jan. 2019 - Feb. 2019 (2 months)

- Automate the technical vulnerability detection system.
- Debug products (Python, Shell)
- Language : Shell Script(Bash, PowerShell)

// EDUCATION HISTORY

>> Seoul Women's University

B.E. in Information Security | Mar. 2016 - Feb. 2021

- > GPA 3.26 / 4.5
- > CTF(Capture the Flag) - Standing (2019)
- > Project Competition - President Award (2018)
- > Creative Idea Competition - Excellence Award (2017)
- > IoT Application Development & Patent registration (2017)

>> K-Shield Jr.

CERT Course - Malware Analysis Specialist | Aug. 2019 - Nov. 2019

- > Hand-on in Security Monitoring, Log Analysis, Malware Analysis, Incident Response.
- > Development Security Awareness Management
- > System(SAMS) - PM

// COMPETENCIES

- Communication
- Trouble Shooting
- Cloud (AWS, GCP)
- OS (Windows, Unix, Kali Linux, Server)
- Script Language (Bash, Powershell)
- Network - Wireshark, tcpdump
- Git, Slack, Trello, Notion
- Python, C, C++
- JavaScript