

John Yasner Lalicon

L1 Security Engineer

(Singaporean)



Career Objective

I am a dedicated, hardworking and an ambitious engineer. I have strong technical skills as well. I am eager to be challenged to grow and further improve my skills.



Contact Me



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Skills

- Network Security: Firewall configuration, and network traffic analysis.
- Firewall Configuration: Implementing and managing firewall rules, troubleshooting, and ensuring network segmentation
- Access Control: Implementing and managing access control policies and identity management solutions
- Operating Systems: Windows, Linux
- Programming & Scripting: Python, Bash, PowerShell.
- Manual Testing
- Testing Strategy
- Bug discovery / Debugging
- Documentation
- Continuous Improvement
- Reduction in product lead times
- Operation IT Support



Education

- **Certificate in Electronic Engineer / Jan 2011 – Dec 2012 (Computer & Networking)**
ITE East Singapore
- **Certificate in Foundation Studies / Jul 2015 – Sep 2015**
Kaplan Singapore
- **Diploma in Information Technology / Oct 2015 – Apr 2017**
Kaplan Singapore



Work Experience

- **ST Engineering / March 2022 – Present**
L1 Security Engineer – Singapore
 - Assisted in daily monitoring and analysis of network traffic (Palo Alto – Checkpoint – Fortigate)
 - Helped configure firewall rules and troubleshoot security incidents (Palo Alto, CheckPoint, Fortigate)
 - Provided technical support to end-users, resolving issues related to system access, network connectivity, and account security.
 - Participated in incident response activities, documenting security incidents and contributing to post-incident reviews.
 - Assisted in patch management and ensured compliance with organizational security policies
 - Helped maintain documentation of security processes, tools, and configurations.
 - Administered BeyondTrust for privileged access management, securing sensitive system access
 - Maintained and configured SEPM (Symantec Endpoint Protection Manager) for endpoint protection
 - Managed Certificate Authority (CA) infrastructure to secure internal communications, issuing and revoking digital certificates for authentication and encryption
- **THISS Technologies / Jan 2019 – Jan 2022**
Production and Test Engineer – Singapore
 - Operational IT Support System
 - Setting up Marine VSat Antenna
 - Satellite communications
 - Testing Software upgrades such as: RF Quality ,Network Testing and
 - Testing Software Capabilities : Network Protocols (tshark, Iperf)
 - Basic Knowledge in Setting up Servers Physical Connection (Cisco Routers, Network Switch, Servers)
- **THISS Technologies / Aug 2017 – Dec 2018**
Associate Engineer – Singapore
 - Leadership (Supervising, Contact Suppliers)
 - Cable Assembly (RF Cables)
 - IP Testing (IPERF / Network Tests)
 - Product Test/Troubleshooting
 - Robot Frame Work (with Phyton Language)
- **THISS Technologies / Aug 2016 – Aug 2017**
Technician – Singapore
 - Cable Assembly
 - Product Testing / Troubleshooting / Soldering